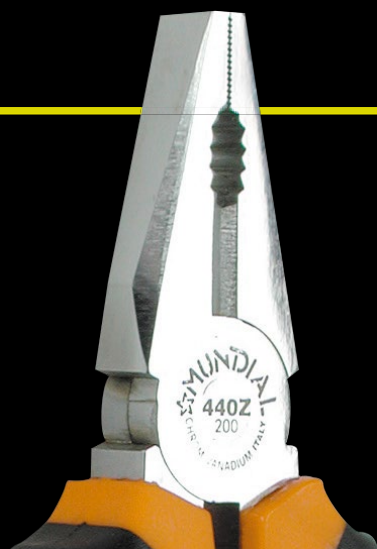




Pro
INDUSTRIAL



2025
2026

catalogo
catalogue

MUNDIAL
Utensileria Alfredo Casartelli **ITALY**



utensili professionali

www.mundial-casartelli.it

professional tools

Misura
Size

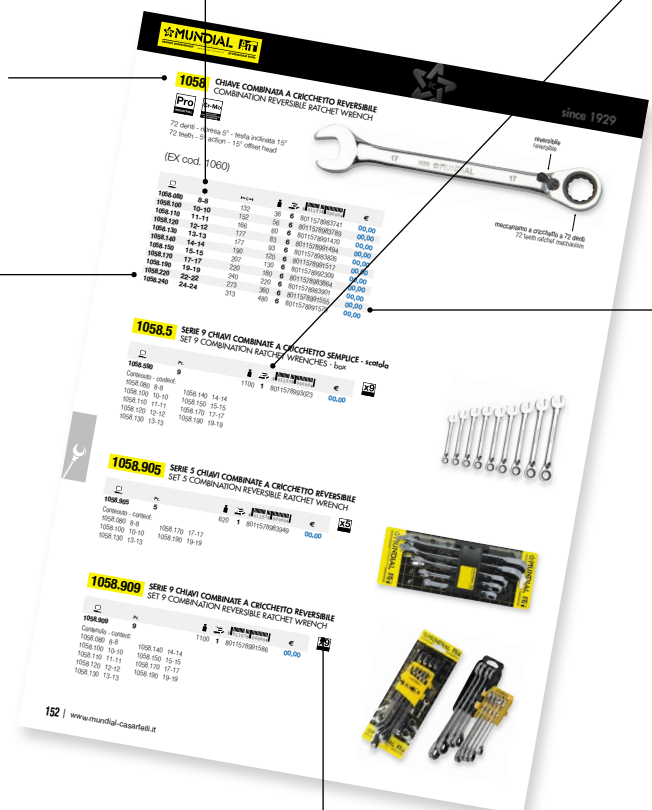
Numero pezzi per confezione
Pieces number for package

Numero articolo
Article number

Codice
Code

Prezzo
Price

Numero pezzi nella serie
Pieces number in set



Articolo	Dimensione	Prezzo
1058.080	8-9	00,00
1058.100	10-10	00,00
1058.110	11-11	00,00
1058.120	12-12	00,00
1058.130	13-13	00,00
1058.140	14-14	00,00
1058.150	15-15	00,00
1058.160	16-16	00,00
1058.170	17-17	00,00
1058.180	18-18	00,00
1058.190	19-19	00,00
1058.200	20-20	00,00
1058.210	21-21	00,00
1058.220	22-22	00,00
1058.230	23-23	00,00
1058.240	24-24	00,00

Articolo	Dimensione	Prezzo
1058.080	8-9	00,00
1058.100	10-10	00,00
1058.110	11-11	00,00
1058.120	12-12	00,00
1058.130	13-13	00,00
1058.140	14-14	00,00
1058.150	15-15	00,00
1058.160	16-16	00,00
1058.170	17-17	00,00
1058.180	18-18	00,00
1058.190	19-19	00,00

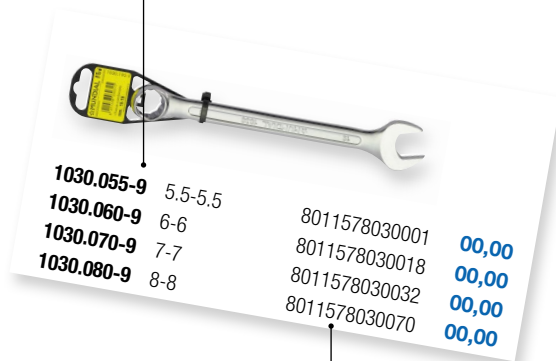
Articolo	Dimensione	Prezzo
1058.080	8-9	00,00
1058.100	10-10	00,00
1058.110	11-11	00,00
1058.120	12-12	00,00
1058.130	13-13	00,00
1058.140	14-14	00,00
1058.150	15-15	00,00
1058.160	16-16	00,00
1058.170	17-17	00,00
1058.180	18-18	00,00
1058.190	19-19	00,00

Articolo	Dimensione	Prezzo
1058.080	8-9	00,00
1058.100	10-10	00,00
1058.110	11-11	00,00
1058.120	12-12	00,00
1058.130	13-13	00,00
1058.140	14-14	00,00
1058.150	15-15	00,00
1058.160	16-16	00,00
1058.170	17-17	00,00
1058.180	18-18	00,00
1058.190	19-19	00,00

Aggiungere al codice "-9" per ordinare
nella confezione self-service vedi codici pagina 270
Add "-9" to the code to order
in the self-service package see codes page 270



Codice a barre
Bar code



Articolo	Dimensione	Prezzo
1030.055-9	5.5-5.5	00,00
1030.060-9	6-6	00,00
1030.070-9	7-7	00,00
1030.080-9	8-8	00,00

1



pagina
12
page



2



pagina
20
page



3



pagina
41
page



4



pagina
54
page



5



pagina
71
page



6



pagina
77
page



7



pagina
96
page



8



pagina
105
page



9



pagina
111
page



10



pagina
123
page



11



pagina
130
page



12



pagina
137
page



13



pagina
156
page



14



pagina
173
page



15

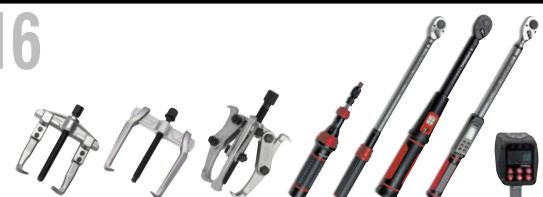
1/4" 3/8" 1/2" 3/4" 1"



pagina
182
page



16



pagina
213
page



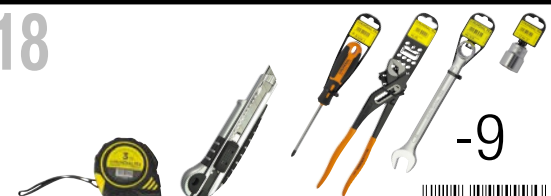
17



pagina
224
page



18



pagina
267
page



-9
8111578 000004



Sede operativa
Headquarter

Utensili professionali per i settori: **utensileria, industria, automotive, idraulica, elettrico, edilizia.**

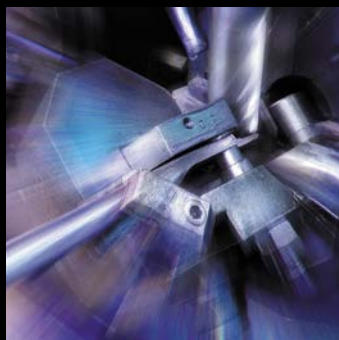
Professional tools for the following sectors: **hardware tools, industry, automotive, plumbing, electrical, construction.**

dal
since **1929**





gamma completa
complete range



qualità garantita
quality guarantee



servizio al cliente
customer care



Mundial Alfredo Casartelli srl **produce e distribuisce** utensili a mano professionali.

Qualità, design, innovazione e competitività sono caratteristiche che **dal 1929** accompagnano i prodotti Mundial sul mercato nazionale ed internazionale.

Mundial offre una gamma completa di **utensili professionali**: giraviti, pinze, chiavi, chiavi a bussola, scalpelli, martelli, carrelli portautensili... tutti prodotti con materiali selezionati e con le tecnologie più innovative frutto dell'esperienza acquisita in oltre 70 anni d'attività.

La gamma Mundial si rivolge ai professionisti dei settori **utensileria, industria, autoriparazione, elettrico, idraulica, edilizia...** garantendo alti standard qualitativi. Il continuo impegno aziendale è rivolto al miglioramento dei materiali alla realizzazione di nuovi prodotti e allo sviluppo di nuove impugnature **ergonomiche**. Mundial supporta la distribuzione con **espositori** specifici per categoria di utensili e propone l'intera gamma anche in confezione **self-service** appendibile per la vendita a libero servizio.

Mundial attualmente si propone sul mercato come un'azienda di grande **tradizione** ma moderna ed in continuo rinnovamento per dare sempre un **servizio** completo e costante alla clientela.

Mundial Alfredo Casartelli s.r.l. is a **manufacturer and distributor** of professional hand tools.

Since 1929, **quality**, design, innovation and competitiveness are Mundial's leading features, both on national and international markets.

The firm offers a full-spectrum range of **professional tools**: screwdrivers, pliers, wrenches, sockets, chisels, trolleys... all made of selected materials and employing the most innovative technologies developed over a more than 70 year-long activity.

Mundial range addresses professional workers in the fields of **hardware tools, industry, automotive, electric, hydraulics, building**, always providing high quality standards. Mundial's ongoing engagement is focused on material improvement and new products manufacturing, not to mention developing new **ergonomic** handles. Category-based **displays** underlie Mundial's distribution; moreover, hanging **self-service** packaging are available with the whole range of products, focusing on self-service sellings.

Nowadays, Mundial's image on the market represents its great **tradition** along with modernity and an ongoing renewal to offer customers a complete and steadfast **service**.

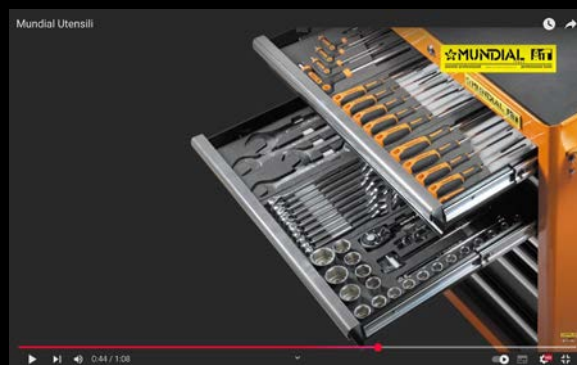
SEGUICI FOLLOW US



 @mundial.utensili



 @mundial.utensili



 @mundial.utensili

Il nostro sito web è un punto di riferimento costantemente aggiornato, pensato per offrire a clienti e rivenditori un'esperienza tecnica, completa e professionale. www.mundial-casartelli.it

Siamo attivi anche sui principali canali social – Instagram, Facebook e YouTube – dove condividiamo novità di prodotto, consigli tecnici, tutorial, aggiornamenti dal settore e contenuti esclusivi.    @mundial.utensili
Segui l'hashtag #MundialUtensili per rimanere sempre aggiornato!

Our website is a constantly updated reference point, designed to offer customers and dealers a comprehensive, technical, and professional experience. www.mundial-casartelli.it

We are also active on major social media – Instagram, Facebook and YouTube – where we share product news, technical tips, tutorials, industry updates, and exclusive content.    @mundial.utensili
Follow the hashtag #MundialUtensili to always be updated!

CERTIFICAZIONI CERTIFICATIONS

UTENSILI ISOLATI - VDE - 1000 Volt



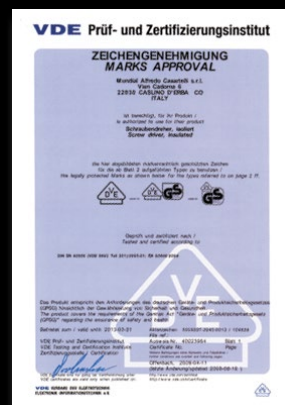
TEST DI SICUREZZA: utensili testati singolarmente a 10.000 volt per lavorare su impianti da 1.000 volt.

Nonostante i rigorosi controlli durante la produzione, l'operatore deve sempre accertarsi, prima dell'utilizzo, che l'impugnatura isolante non sia compromessa da deterioramenti, agenti chimici, lacerazioni...

INSULATED TOOLS - VDE - 1000 Volt



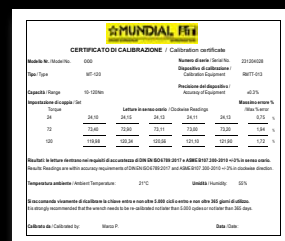
SAFETY TEST: Tools are individually tested at 10,000 volt for use on 1,000 volt systems. Despite strict quality controls during production, the operator must always ensure before use that the insulating handle is not compromised by deterioration, chemical agents, lacerations...



CERTIFICATI DI CALIBRAZIONE



Ogni chiave dinamometrica della nostra gamma viene certificata singolarmente secondo i più rigorosi standard di controllo qualità. Ogni strumento è accompagnato da un certificato individuale di taratura, che ne attesta l'affidabilità, la precisione e la conformità alle normative internazionali. La validità della taratura parte dalla data di vendita all'utilizzatore. La frequenza di taratura raccomandata dai sensi della Norma ISO 6789 è di un anno o 5000 cicli di utilizzo. Un impegno concreto per offrire al professionista strumenti su cui poter contare, sempre.



CALIBRATION CERTIFICATES

Each torque wrench in our range is individually certified according to the strictest quality control standards. Every tool comes with its own individual calibration certificate, verifying its reliability, accuracy, and compliance with international regulations. The calibration is valid from the date of sale to the user. The recommended calibration frequency according to ISO 6789 is 1 year or 5000 use cycles. A concrete commitment to provide professionals with tools they can always rely on.

GARANZIA WARRANTY

Tutti i prodotti Mundial sono coperti da una garanzia completa contro difetti di fabbrica, compresi eventuali problemi nei materiali o nella lavorazione, purché utilizzati correttamente per l'uso previsto e tenendo conto del normale deterioramento dovuto all'usura.

In caso di difetti, gli utensili saranno sostituiti gratuitamente. Il cliente è tenuto a conservarli oppure a restituirli per un'eventuale ispezione presso la nostra sede, qualora venga richiesto.

Questa garanzia a vita non copre i danni derivanti da uso improprio, modifiche non autorizzate e manomissioni. Gli utensili dinamometrici hanno garanzia di un anno.

All Mundial products are covered by a full warranty against manufacturing defects, including issues related to materials or workmanship, provided they are used correctly for their intended purpose and with consideration for normal wear and tear.

In the event of a defect, the tools will be replaced free of charge. Customers are required to retain the product or return it for inspection at our headquarters if requested.

This lifetime warranty does not cover damage resulting from improper use, unauthorized modifications, manipulation or forced alteration. Torque tools have a one-year warranty.



NOVITÀ NEW



0085 Vedi pagina 31
See page 31

**NUOVO DESIGN
NEW DESIGN**



0334 Vedi pagina 55
See page 55

**GIREVOLE 360°
360° ROTATION HANDLE**



0336 Vedi pagina 58
See page 58

**PINZE ANELLI
CON INSERTO
RING PLIERS
TIPS INTEGRATED**



0513 Vedi pagina 101
See page 101



1353 Vedi pagina 177
See page 177



0371 Vedi pagina 72
See page 72



**COLORATE PLASTICATE
PLASTIC MULTICOLOR**

0354 Vedi pagina 67
See page 67



0235 Vedi pagina 42
See page 42

**NUOVA GAMMA RIVETTATRICI
NEW RIVETERS RANGE**



0573 Vedi pagina 110
See page 110



1342 Vedi pagina 174
See page 174

NOVITÀ
NEW



1695 Vedi pagina 214
See page 214

NUOVA GAMMA DINAMOMETRICHE
NEW TORQUE WRENCHES RANGE

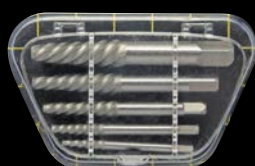


1559 Vedi pagina 187
See page 187

BUSSOLE RIBASSATE PASSANTI
GO THROUGH SOCKETS



1801 Vedi pagina 230
See page 230



1745 Vedi pagina 223
See page 223



1671 Vedi pagina 210
See page 210



NUOVO MODELLO
NEW TYPE

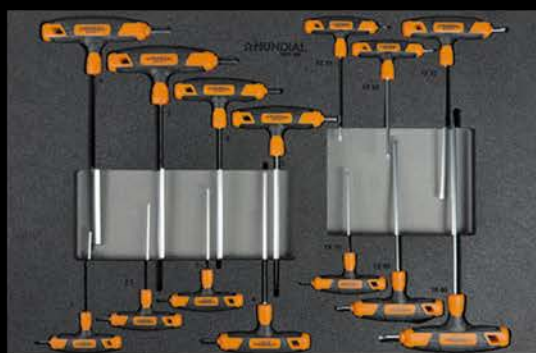
1808 Vedi pagina 233
See page 233



1815.025 Vedi pagina 255
See page 255



1815.110 Vedi pagina 259
See page 259



carrelli per utensili con moduli morbidi in spugna bicolore

- resistente a prodotti chimici
- bicolore per immediata identificazione utensili mancanti
- sagomatura precisa per ogni utensile
- moduli intercambiabili con altri tipi

trolleys for tools with soft sponge double colour modules

- chemical product resistant
- double-colour for missing tools identification
- precision profile for each tools
- interchangeable modules





COMMOGRIP

giravite professionale
impugnatura bicomponente
ergonomica

lama in acciaio
chrom-molibdenum HRC60

*professional screwdriver
ergonomic bicomponent handle
chrom-molybdenum steel HRC60 blade*



foro per appendere
hanging hole



profilo triangolare
per trasmissione sforzo
triangle section for
force transmission



sezione cilindrica
per rotazione rapida
cylindric section
for fast rotation



codice a barre e simbolo
bar code and symbol



acciaio - steel
chrom-molybdenum
durezza - hardness HRC60

gamma chiavi dinamometriche torque wrenches range

Pro
INDUSTRIAL



cassette chiavi a bussola blow case sockets



1



0066.010 pagina 24



0096.010 pagina 33



0074.010 pagina 26



0077.010 pagina 27



0083.010 pagina 24



0068.010 pagina 24



0440.995 pagina 89



0441.995 pagina 89



0420.990 pagina 82



0492.990 pagina 93



0512.110 pagina 100



0517.110 pagina 102



0728.010 pagina 127



0390.010 pagina 76



1064.015 pagina 153



1100.015 pagina 167



1050.015 pagina 145



1570.015 pagina 202



0344.990 pagina 64



0334.990 pagina 57

NOVITÀ
NEW

MUNDIAL MERCHANDISING

punto vendita
progetta e modifica la tua esposizione
di utensili professionali

sales point
design and modify your professional
tools exhibition

- espositori personalizzati e funzionali per categorie di utensili
special display for each tools range
- larghezza 40/50 cm
width 40/50 cm
- altezza 25/40/80 cm
height 25/40/80 cm
- riduzione dello spazio espositivo
reduced exhibition area



0623.010 pagina 119

utensileria - industria - giraviti tools - industry - screwdrivers

250



0005

Espositore 1178 utensili - UTENSILERIA
Display stand 1178 tools - TOOLS

Contenuto - content:

0440.995	Nr. 1	1150.130	Nr. 2	1070.025	Nr. 2
0440.999	Nr. 1	1150.170	Nr. 2	1070.030	Nr. 2
1050.015	Nr. 1	0376.035	Nr. 2	1723.001	Nr. 1
1064.015	Nr. 1	0380.030	Nr. 6	1350.035	Nr. 1
1570.015	Nr. 1	0380.050	Nr. 6	1350.050	Nr. 1
0062.010	Nr. 2	0474.025	Nr. 2	0070.010	Nr. 1
0344.990	Nr. 1	0478.010	Nr. 2	0094.010	Nr. 2
0492.990	Nr. 1	0347.090	Nr. 6	1023.080	Nr. 4
0623.010	Nr. 1	0351.090	Nr. 6	1033.080	Nr. 4
1100.015	Nr. 1	0366.090	Nr. 6	1033.120	Nr. 4
1150.080	Nr. 2	0593.910	Nr. 2	1442.010	Nr. 2
1150.100	Nr. 2	1070.020	Nr. 2	1555.010	Nr. 2

Dimensione-dimension: mm 2500 x 450 x h. 2050

0005.010

1178 PZ.

utensileria tools



0010

Espositore 526 utensili - UTENSILERIA
Display stand 526 tools - **TOOLS**

Contenuto - content:
0068.010 Nr. 1 1064.015 Nr. 1
0440.995 Nr. 1 1570.015 Nr. 1
0440.999 Nr. 1 0062.010 Nr. 2
1050.015 Nr. 1

Dimensione-dimension: mm 1000 x 450 x h. 2050

0010.015

526 PZ.

MUNDIAL MERCHANDISING

punto vendita
progetta e modifica la tua esposizione
di utensili professionali

sales point
design and modify your professional
tools exhibition

- espositori personalizzati e funzionali
per categorie di utensili
special display for each tools range
- riduzione dello spazio espositivo
reduced exhibition area

0020

Espositore da parete - VUOTO
Wall display stand - **EMPTY**

Per espositori / For display stand:
0010 - 0012 - 0014 - 0015 - 0016 - 0017

Dimensione-dimension: mm 1000 x 450 x h. 2050

0020.210

vuoto/empty



industria industry

0012

Espositore 480 utensili - **INDUSTRIA**
Display stand 480 tools - **INDUSTRY**

Contenuto - content:

0077.010	Nr. 1	0478.010	Nr. 2
0096.010	Nr. 1	0347.090	Nr. 6
0344.990	Nr. 1	0351.090	Nr. 6
0492.990	Nr. 1	0366.090	Nr. 6
0623.010	Nr. 1	0593.910	Nr. 2
1100.015	Nr. 1	1070.020	Nr. 2
1150.080	Nr. 2	1070.025	Nr. 2
1150.100	Nr. 2	1070.030	Nr. 2
1150.130	Nr. 2	1723.001	Nr. 1
1150.170	Nr. 2	1350.035	Nr. 1
0376.035	Nr. 2	1350.050	Nr. 1
0380.030	Nr. 6		
0380.050	Nr. 6		
0474.025	Nr. 2		

Dimensione-dimension: mm 1000 x 450 x h. 2050

0012.015

480 PZ.

idraulica hydraulics

0014

Espositore 145 utensili - **IDRAULICA**
Display stand 145 tools - **HYDRAULICS**

Contenuto - content:

0502.054	Nr. 2	0492.024	Nr. 6	1070.030	Nr. 4
0502.040	Nr. 2	0770.022	Nr. 2	1070.025	Nr. 4
0502.032	Nr. 2	0772.032	Nr. 2	1070.020	Nr. 4
0502.025	Nr. 2	0773.010	Nr. 2	0560.025	Nr. 4
0502.740	Nr. 2	0774.032	Nr. 2	0561.010	Nr. 2
0502.732	Nr. 2	0777.127	Nr. 2	0562.010	Nr. 2
0503.030	Nr. 2	0782.002	Nr. 1	0563.010	Nr. 2
0503.041	Nr. 2	0790.042-9	Nr. 2	0564.010	Nr. 2
0503.052	Nr. 2	0792.042-9	Nr. 2	0565.010	Nr. 2
0503.062	Nr. 2	0794.063	Nr. 2	0566.010	Nr. 2
0504.025	Nr. 2	0796.100	Nr. 2	0567.010	Nr. 2
0504.030	Nr. 2	0798.240	Nr. 2	0568.010	Nr. 2
0504.725	Nr. 2	0500.022	Nr. 2	0351.090	Nr. 6
0504.735	Nr. 2	0501.010	Nr. 2	0840.010	Nr. 2
0504.950	Nr. 2	0504.118	Nr. 2	0841.010	Nr. 2
0490.030	Nr. 6	0504.124	Nr. 2	0807.010	Nr. 1
0490.024	Nr. 6	0593.910	Nr. 2	0815.010	Nr. 1
0490.018	Nr. 6	1051.247	Nr. 2	1548.010	Nr. 2
0491.024	Nr. 6	1051.224	Nr. 2	0064.010	Nr. 2

Dimensione-dimension: mm 1000 x 450 x h. 2050

0014.010

145 PZ.



edilizia building

0015

Espositore 277 utensili - EDILIZIA
Display stand 277 tools - **BUILDING**

Contenuto - content:

0062.010	Nr. 2	0404.020	Nr. 6	0626.035	Nr. 6
0066.010	Pz. 102	0420.022	Nr. 6	0628.030	Nr. 6
0094.010	Nr. 2	0420.025	Nr. 6	0628.035	Nr. 6
0347.090	Nr. 6	0420.028	Nr. 6	0629.030	Nr. 6
0382.925	Nr. 6	0417.020	Nr. 6	0629.035	Nr. 6
0382.930	Nr. 6	0417.022	Nr. 6	0683.010	Nr. 12
0382.940	Nr. 6	0417.025	Nr. 6	0792.042	Nr. 2
0383.908	Nr. 6	0503.041	Nr. 2	1023.080	Nr. 2
0383.910	Nr. 6	0560.025	Nr. 2	1023.080	Nr. 2
0383.912	Nr. 6	0563.010	Nr. 6	1052.212	Nr. 6
0402.045	Nr. 1	0625.030	Nr. 6	1053.212	Nr. 2
0402.060	Nr. 1	0625.035	Nr. 6		
0402.075	Nr. 1	0626.030	Nr. 6		

Dimensione-dimension: mm 1000 x 450 x h. 2050

0015.010

277 PZ.

autoattrezzature automotive

0016

Esp. 378 utens. - AUTOATTEZZATURE
Disp. stand 378 tools - **AUTOMOTIVE**

Contenuto - content:

0066.010	Nr. 1	1334.272	Nr. 1
0512.110	Nr. 1	1383.010	Nr. 2
1064.015	Nr. 1	1695.100	Nr. 1
1570.015	Nr. 1	1695.200	Nr. 1
1150.080	Nr. 1	1360.011	Nr. 1
1150.100	Nr. 1	1360.015	Nr. 2
1150.130	Nr. 1	1362.015	Nr. 2
1150.170	Nr. 1	1363.015	Nr. 1
1150.190	Nr. 1	1364.010	Nr. 1
1152.030	Nr. 1	1386.010	Nr. 2
1152.040	Nr. 1	1388.038	Nr. 2
1152.050	Nr. 1	1388.055	Nr. 2
1155.005	Nr. 2	1723.001	Nr. 1
1155.020	Nr. 2	1723.002	Nr. 1
1336.179	Nr. 1		

Dimensione-dimension: mm 1000 x 450 x h. 2050

0016.015

378 PZ.



elettrico electric

0017 Espositore 341 utensili - **ELETRICO**
Display stand 341 tools - **ELECTRIC**

Contenuto - content:					
0066.010	Pz. 102	0525.010	Nr. 6	0750.010	Nr. 2
0094.010	Nr. 3	0526.010	Nr. 6	0751.010	Nr. 2
0095.010	Nr. 3	0527.010	Nr. 6	0752.010	Nr. 2
0096.010	Pz. 101	0680.010	Nr. 12	0756.010	Nr. 2
0377.030	Nr. 6	0683.010	Nr. 12		
0383.908	Nr. 6	0677.010-9	Nr. 12		
0520.010	Nr. 6	0728.010	Pz. 36		
0522.010	Nr. 6	0700.010	Nr. 2		
0524.010	Nr. 6	0741.020	Nr. 2		

Dimensione-dimension: mm 1000 x 450 x h. 2050

0017.010 341 PZ.

giraviti screwdrivers

0070 Espositore 477 giraviti - **metallo**
Display stand 477 screwdrivers - **metal**

Dimensione-dimension: mm 500 x 777 x h. 2000

0070.010 477 PZ.

50



libero servizio self-service

0024.010

Esp. 634 utensili - **SELF-SERVICE**

Disp. stand 634 tools - **SELF-SERVICE**

Contenuto - content:

0050.307-9	Nr. 12	0344.040-9	Nr. 6	1030.060-9	Nr. 12	1500.080-9	Nr. 6
0050.410-9	Nr. 12	0344.050-9	Nr. 6	1030.070-9	Nr. 12	1500.090-9	Nr. 6
0050.512-9	Nr. 12	0377.020-9	Nr. 6	1030.080-9	Nr. 12	1500.100-9	Nr. 6
0050.612-9	Nr. 12	0377.030-9	Nr. 6	1030.090-9	Nr. 12	1500.110-9	Nr. 6
0050.615-9	Nr. 6	0412.916-9	Nr. 6	1030.100-9	Nr. 12	1500.120-9	Nr. 6
0050.815-9	Nr. 6	0417.022-9	Nr. 6	1030.110-9	Nr. 12	1500.130-9	Nr. 6
0052.010-9	Nr. 12	0440.918-9	Nr. 6	1030.120-9	Nr. 12	1500.140-9	Nr. 6
0052.108-9	Nr. 12	0440.920-9	Nr. 6	1030.130-9	Nr. 12	1500.150-9	Nr. 6
0052.210-9	Nr. 12	0463.916-9	Nr. 6	1030.140-9	Nr. 12	1500.160-9	Nr. 6
0052.315-9	Nr. 6	0466.916-9	Nr. 6	1030.150-9	Nr. 12	1500.170-9	Nr. 6
0053.108-9	Nr. 12	0474.025-9	Nr. 2	1030.160-9	Nr. 12	1500.180-9	Nr. 6
0053.210-9	Nr. 12	0490.024-9	Nr. 6	1030.170-9	Nr. 12	1500.190-9	Nr. 6
0075.100-9	Nr. 6	0680.010	Nr. 12	1030.180-9	Nr. 6	1500.210-9	Nr. 6
0075.150-9	Nr. 6	0347.090	Nr. 6	1030.190-9	Nr. 6	1500.220-9	Nr. 6
0075.200-9	Nr. 6	0366.090	Nr. 6	1030.200-9	Nr. 6	1505.210-9	Nr. 2
0075.250-9	Nr. 6	1020.067-9	Nr. 12	1030.210-9	Nr. 6	1508.125-9	Nr. 4
0090.310-9	Nr. 6	1020.089-9	Nr. 12	1030.220-9	Nr. 6	1510.010-9	Nr. 6
0090.410-9	Nr. 6	1020.101-9	Nr. 12	1033.080	Nr. 2	1512.010-9	Nr. 6
0092.110-9	Nr. 6	1020.123-9	Nr. 12	1067.080-9	Nr. 6	0062.010	Nr. 2
0344.025-9	Nr. 6	1020.145-9	Nr. 12	1067.100-9	Nr. 6	1548.010	Nr. 2
0344.030-9	Nr. 6	1023.080	Nr. 2	1067.130-9	Nr. 6		

Dimensione-dimension: mm 1000 x 450 x h. 2050

0024.010

634 PZ.



- confezioni appendibili personalizzate per categorie di utensili
hanged special packaging for each tools range
- ingombro ridotto della confezione appendibile
smaller hanged packaging
- valorizzazione dell'utensile
make the most of tools
- per prodotto confezionato self-service aggiungere al codice "-9"
(es: 1030.130 - 9). **Vedi pagina 270.**
for products in self-service packing add to code "-9" (ex. 1030.130-9).
See page 270.



libero servizio self-service

0025.030**Esp. 1122 utensili - SELF-SERVICE**Disp. stand 1122 tools - **SELF-SERVICE**

Contenuto - content:

0344.320-9	Nr. 6	1020.202-9	Nr. 6	1055.100-9	Nr. 6	1500.140-9	Nr. 6	0051.310-9	Nr. 12	0090.512-9	Nr. 6	0474.025-9	Nr. 2
0344.325-9	Nr. 6	1023.080	Nr. 2	1055.130-9	Nr. 6	1500.150-9	Nr. 6	0051.415-9	Nr. 12	0090.615-9	Nr. 6	0490.018-9	Nr. 6
0344.330-9	Nr. 6	1030.060-9	Nr. 12	1055.170-9	Nr. 6	1500.160-9	Nr. 6	0051.515-9	Nr. 12	0092.007-9	Nr. 6	0490.024-9	Nr. 6
0344.340-9	Nr. 6	1030.070-9	Nr. 12	1055.190-9	Nr. 6	1500.170-9	Nr. 6	0052.010-9	Nr. 12	0092.110-9	Nr. 6	0490.030-9	Nr. 6
0344.350-9	Nr. 6	1030.080-9	Nr. 12	1092.067-9	Nr. 6	1500.180-9	Nr. 6	0052.108-9	Nr. 12	0092.210-9	Nr. 6	0505.018-9	Nr. 6
0344.360-9	Nr. 6	1030.090-9	Nr. 12	1092.089-9	Nr. 6	1500.190-9	Nr. 6	0052.112-9	Nr. 12	0094.010	Nr. 1	0506.017-9	Nr. 6
0347.090	Nr. 6	1030.100-9	Nr. 12	1092.101-9	Nr. 6	1500.210-9	Nr. 6	0052.210-9	Nr. 12	0344.020-9	Nr. 6	0510.018-9	Nr. 6
0351.090	Nr. 6	1030.110-9	Nr. 12	1092.123-9	Nr. 6	1500.220-9	Nr. 6	0052.215-9	Nr. 6	0344.025-9	Nr. 6	0511.017-9	Nr. 6
0366.090	Nr. 6	1030.120-9	Nr. 12	1092.145-9	Nr. 6	1500.240-9	Nr. 6	0052.315-9	Nr. 6	0344.030-9	Nr. 6	0560.025-9	Nr. 2
0502.032-9	Nr. 2	1030.130-9	Nr. 12	1092.167-9	Nr. 6	1500.270-9	Nr. 6	0053.108-9	Nr. 12	0344.040-9	Nr. 6	0580.060-9	Nr. 6
0503.030-9	Nr. 2	1030.140-9	Nr. 12	1098.080-9	Nr. 6	1500.300-9	Nr. 6	0053.210-9	Nr. 12	0344.050-9	Nr. 6	0580.100-9	Nr. 6
0503.041-9	Nr. 2	1030.150-9	Nr. 12	1098.100-9	Nr. 6	1500.320-9	Nr. 6	0055.603-9	Nr. 12	0370.035	Nr. 4	0580.140-9	Nr. 6
0504.030-9	Nr. 2	1030.160-9	Nr. 12	1098.130-9	Nr. 6	1505.210-9	Nr. 2	0056.103-9	Nr. 12	0372.030	Nr. 4	0580.180-9	Nr. 6
0504.045-9	Nr. 1	1030.170-9	Nr. 12	1098.170-9	Nr. 6	1508.125-9	Nr. 4	0058.430-9	Nr. 6	0377.020	Nr. 6	0680.010	Nr. 12
0770.022-9	Nr. 2	1030.180-9	Nr. 6	1098.190-9	Nr. 6	1508.250-9	Nr. 4	0059.130-9	Nr. 6	0377.030	Nr. 6	0683.010	Nr. 12
0774.032-9	Nr. 2	1030.190-9	Nr. 6	1150.080-9	Nr. 6	1510.010-9	Nr. 6	0062.010	Nr. 2	0404.020-9	Nr. 6	1070.015-9	Nr. 2
0790.042-9	Nr. 2	1030.200-9	Nr. 6	1150.100-9	Nr. 6	1512.010-9	Nr. 6	0064.010	Nr. 2	0412.916-9	Nr. 6	1070.020-9	Nr. 2
0792.042-9	Nr. 2	1030.210-9	Nr. 6	1150.130-9	Nr. 2	1527.160-9	Nr. 6	0075.060-9	Nr. 6	0417.022-9	Nr. 6	1070.025-9	Nr. 2
1020.067-9	Nr. 12	1030.220-9	Nr. 6	1150.170-9	Nr. 6	1527.210-9	Nr. 6	0075.100-9	Nr. 6	0417.025-9	Nr. 6	1442.010	Nr. 1
1020.089-9	Nr. 12	1030.240-9	Nr. 6	1500.080-9	Nr. 6	0050.307-9	Nr. 12	0075.150-9	Nr. 6	0425.020-9	Nr. 6	1548.010	Nr. 1
1020.101-9	Nr. 12	1030.270-9	Nr. 6	1500.090-9	Nr. 6	0050.410-9	Nr. 12	0075.200-9	Nr. 6	0440.918-9	Nr. 6		
1020.123-9	Nr. 12	1030.300-9	Nr. 6	1500.100-9	Nr. 6	0050.512-9	Nr. 12	0075.250-9	Nr. 6	0440.920-9	Nr. 6		
1020.145-9	Nr. 12	1033.080	Nr. 2	1500.110-9	Nr. 6	0050.612-9	Nr. 12	0075.300-9	Nr. 6	0463.916-9	Nr. 6		
1020.167-9	Nr. 12	1033.120	Nr. 2	1500.120-9	Nr. 6	0050.615-9	Nr. 6	0090.310-9	Nr. 6	0466.916-9	Nr. 6		
1020.189-9	Nr. 6	1055.080-9	Nr. 6	1500.130-9	Nr. 6	0050.815-9	Nr. 6	0090.410-9	Nr. 6	0467.916-9	Nr. 6		

Dimensione-dimension: mm 2000 x 450 x h. 2050

0025.030

1122 PZ.



2

Giraviti Screwdrivers



 pag. 21

 pag. 22

 pag. 22

 pag. 29

 pag. 32

 pag. 34

 pag. 37



0050 GIRAVITE PER VITI INTAGLIO-MECCANICI - acciaio chrom-vanadium-molibdeno finitura cromata punta nera

SCREWDRIVER FOR SLOTTED HEAD SCREWS-MECHANIC - chrom-vanadium-molybdenum steel chrome plated black finish tip

Pro
INDUSTRIAL

Cr-Mo
ACCIAIO CHROM-VANADIUM-MOLIBDENO

 acciaio chrom-molybdenum durezza HRC 60
 chrom-molybdenum steel hardness HRC 60

 sezione cilindrica per rotazione rapida
 cylindric section for fast rotation

 foro per appendere
 hanging hole

COMOGrip
MUNDIAL

 profilo triangolare per trasmissione sforzo
 triangle section for force transmission

DIN 5265 ISO 2380 HRC 60 Chrom-Vanadium-Molibdeno

	 X 				
0050.307	3,0 x 0,5 x 75	87,5 x 25,4	30	12	8011578950002
0050.310	3,0 x 0,5 x 100	87,5 x 25,4	32	12	8011578950033
0050.410	4,0 x 0,8 x 100	109 x 31,7	64	12	8011578950095
0050.412	4,0 x 0,8 x 125	109 x 31,7	64	12	8011578950125
0050.510	5,5 x 1,0 x 100	109 x 31,7	72	12	8011578950156
0050.512	5,5 x 1,0 x 125	109 x 31,7	74	12	8011578950187
0050.515	5,5 x 1,0 x 150	109 x 31,7	78	12	8011578950217
0050.610	6,5 x 1,2 x 100	117 x 34,0	86	12	8011578950248
0050.612	6,5 x 1,2 x 125	117 x 34,0	94	12	8011578950279
0050.615	6,5 x 1,2 x 150	117 x 34,0	98	6	8011578950309
0050.815	8,0 x 1,2 x 150	127 x 36,9	125	6	8011578950330
0050.820	8,0 x 1,2 x 200	127 x 36,9	164	6	8011578950361
0050.920	10,0 x 1,6 x 200	127 x 36,9	2000	6	8011578950378

0051 GIRAVITE PER VITI INTAGLIO-LAME PARALLELE - acciaio chrom-vanadium-molibdeno finitura cromata punta nera

SCREWDRIVER FOR SLOTTED HEAD SCREWS-CABINET - chrom-vanadium-molybdenum steel chrome plated black finish tip

DIN 5265 ISO 2380 HRC 60

	 X 					
0051.256	2,5 x 0,4 x 60	87,5 x 25,4	28	12	8011578950392	
0051.310	3,0 x 0,5 x 100	87,5 x 25,4	32	12	8011578950422	
0051.412	4,0 x 0,8 x 125	109 x 31,7	64	12	8011578950453	
0051.415	4,0 x 0,8 x 150	109 x 31,7	62	12	8011578950484	
0051.515	5,0 x 1,0 x 150	109 x 31,7	72	12	8011578950545	


Pro
INDUSTRIAL

Cr-Mo
ACCIAIO CHROM-VANADIUM-MOLIBDENO

0052 GIRAVITE PER VITI CROCE PHILLIPS - acciaio chrom-vanadium-molibdeno finitura cromata punta nera

SCREWDRIVER FOR PHILLIPS CROSS HEAD SCREWS - chrom-vanadium-molybdenum steel chrome plated black finish tip

DIN 5262 ISO 8764 HRC 60

						
0052.006	PH 0 x 60 x 3,0	87,5 x 25,4	30	12	8011578950606	8 011578 000004
0052.010	PH 0 x 100 x 3,0	87,5 x 25,4	34	12	8011578950637	
0052.108	PH 1 x 80 x 4,5	109 x 31,7	68	12	8011578950668	
0052.112	PH 1 x 125 x 4,5	109 x 31,7	76	12	8011578950699	
0052.210	PH 2 x 100 x 6,0	117 x 34,0	92	12	8011578950729	
0052.215	PH 2 x 150 x 6,0	117 x 34,0	98	6	8011578950750	
0052.315	PH 3 x 150 x 8,0	127 x 36,9	146	6	8011578950781	

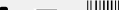

Pro
INDUSTRIAL

Cr-Mo
ACCIAIO CHROM-VANADIUM-MOLIBDENO

0053 GIRAVITE PER VITI CROCE POZIDRIV - acciaio chrom-vanadium-molibdeno finitura cromata punta nera

SCREWDRIVER FOR POZIDRIV CROSS HEAD SCREWS - chrom-vanadium-molybdenum steel chrome plated black finish tip

DIN 5262 ISO 8764 HRC 60

							
0053.006	PZ 0	x 60	x 3,0	87,5 x 25,4	30	12	8011578950811
0053.108	PZ 1	x 80	x 4,5	109 x 31,7	66	12	8011578950842
0053.112	PZ 1	x 125	x 4,5	109 x 31,7	72	12	8011578950873
0053.210	PZ 2	x 100	x 6,0	117 x 34,0	88	12	8011578950903
0053.215	PZ 2	x 150	x 6,0	117 x 34,0	102	6	8011578950934
0053.315	PZ 3	x 150	x 8,0	127 x 36,9	148	6	8011578950965


Pro
INDUSTRIAL

Cr-Mo
ACCIAIO CHROM-VANADIUM-MOLIBDENO

0055 GIRAVITE PER VITI INTAGLIO-MECCANICI - acciaio chrom-vanadium-molibdeno finitura cromata punta nera
SCREWDRIVER FOR SLOTTED HEAD SCREWS-MECHANIC - chrom-vanadium-molybdenum steel chrome plated black finish tip



DIN 5265 ISO 2380

																
0055.403	5,0 x 0,8 x 38	55 x 32	34	12	8011578950996											
0055.603	6,5 x 1,0 x 38	55 x 32	36	12	8011578951023											



0056 GIRAVITE PER VITI CROCE PHILLIPS - acciaio chrom-vanadium-molibdeno finitura cromata punta nera
SCREWDRIVER FOR PHILLIPS CROSS HEAD SCREWS - chrom-vanadium-molybdenum steel chrome plated black finish tip



DIN 5262 ISO 8764

																
0056.103	PH 1 x 38 x 4,5	55 x 32	34	12	8011578951054											
0056.203	PH 2 x 38 x 6,0	55 x 32	36	12	8011578951085											



0057 GIRAVITE PER VITI CROCE POZIDRIV - acciaio chrom-vanadium-molibdeno finitura cromata punta nera
SCREWDRIVER FOR POZIDRIV CROSS HEAD SCREWS - chrom-vanadium-molybdenum steel chrome plated black finish tip

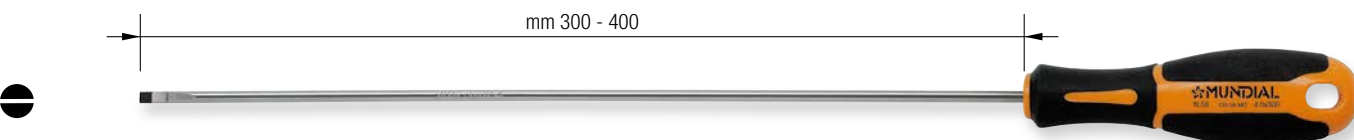


DIN 5262 ISO 8764

																
0057.103	PZ 1 x 38 x 4,5	55 x 32	34	12	8011578951115											
0057.203	PZ 2 x 38 x 6,0	55 x 32	36	12	8011578951146											

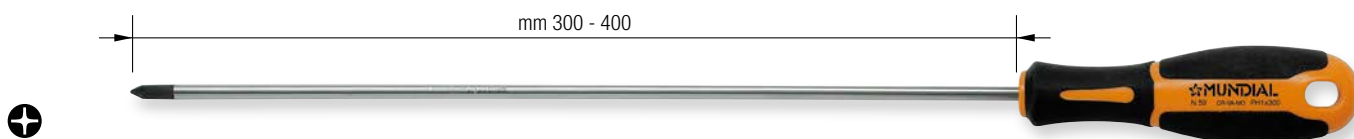


0058 GIRAVITE PER VITI INTAGLIO-LAME PARALLELE - acciaio chrom-vanadium-molibdeno finitura cromata punta nera
SCREWDRIVER FOR SLOTTED HEAD SCREWS-CABINET - chrom-vanadium-molybdenum steel chrome plated black finish tip



																
0058.330	3,0 x 0,5 x 300	87,5 x 25,4	42	6	8011578951177											
0058.430	4,0 x 0,8 x 300	109 x 31,7	80	6	8011578951207											
0058.440	4,0 x 0,8 x 400	109 x 31,7	85	6	8011578963286											
0058.530	5,0 x 0,8 x 300	109 x 31,7	96	6	8011578951238											
0058.630	6,0 x 1,0 x 300	117 x 34,0	130	6	8011578951269											
0058.640	6,0 x 1,0 x 400	117 x 34,0	135	6	8011578963309											

0059 GIRAVITE PER VITI CROCE PHILLIPS - acciaio chrom-vanadium-molibdeno finitura cromata punta nera
SCREWDRIVER FOR PHILLIPS CROSS HEAD SCREWS - chrom-vanadium-molybdenum steel chrome plated black finish tip



																
0059.030	PH 0 x 300 x 3,0	87,5 x 25,4	42	6	8011578951290											
0059.130	PH 1 x 300 x 4,5	109 x 31,7	98	6	8011578951320											
0059.140	PH 1 x 400 x 4,5	109 x 31,7	102	6	8011578963323											
0059.230	PH 2 x 300 x 6,0	117 x 34,0	130	6	8011578951351											
0059.240	PH 2 x 400 x 6,0	117 x 34,0	134	6	8011578963347											


0062 **SERIE 5 GIRAVITI intaglio - croce PH - cartone**
SET 5 SCREWDRIVERS slotted - cross PH - box


0062.010	310 x 180 x 37	490	1	8011578956356

Contenuto - content:

0050.307	3,0 x 0,5 x 75	0052.108	PH 1 x 80 - 4,5
0050.410	4,0 x 0,8 x 100	0052.210	PH 2 x 100 - 6
0050.612	6,5 x 1,2 x 125		

0063 **SERIE 5 GIRAVITI intaglio - croce PZ - cartone**
SET 5 SCREWDRIVERS slotted - cross PZ - box


0063.010	310 x 180 x 37	484	1	8011578956387

Contenuto - content:

0050.307	3,0 x 0,5 x 75	0053.108	PZ 1 x 80 - 4,5
0050.410	4,0 x 0,8 x 100	0053.210	PZ 2 x 100 - 6
0050.612	6,5 x 1,2 x 125		

0064 **SERIE 7 GIRAVITI intaglio - croce PH - cartone**
SET 7 SCREWDRIVERS slotted - cross PH - box


0064.010	330 x 220 x 40	636	1	8011578956417

Contenuto - content:

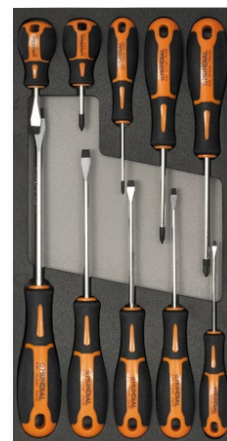
0050.307	3,0 x 0,5 x 75	0052.006	PH 0 x 60 - 3
0050.410	4,0 x 0,8 x 100	0052.108	PH 1 x 80 - 4,5
0050.510	5,5 x 1,0 x 100	0052.210	PH 2 x 100 - 6
0050.612	6,5 x 1,2 x 125		

1815.010 **MODULO 10 GIRAVITI**
MODULE 10 SCREWDRIVERS

1815.010	370 x 188 x 30	735	1	8011578815004
1815.012	vuoto - empty	46	1	8011578815028

Contenuto - content:

0050.307	3 x 75	0052.006	PH 0 x 60
0050.410	4 x 100	0052.108	PH 1 x 80
0050.510	5,5 x 100	0052.210	PH 2 x 100
0050.612	6,5 x 125	0055.603	6 x 38
0050.815	8 x 150	0056.103	PH 1 x 38



1815.025 MODULO 56 GIRAVITI MODULE 56 SCREWDRIVERS

	— L —		811578 000004
			
1815.025	560 x 385 x 30	2010	8011578988289
1815.026	vuoto - empty	200	8011578988296
1815.025-S	530 x 385 x 30	2100	8011578992538
1815.026-S	vuoto - empty	200	8011578992545

Contenuto - content:

0050.307	3 x 75	0051.256	2,5 x 60	0072.200	TX 20 x 100
0050.410	4 x 100	0055.603	6,5 x 38	0072.250	TX 25 x 100
0050.510	5,5 x 100	0056.103	PH 1 x 38	0072.270	TX 27 x 100
0050.612	6,5 x 125	0072.060	TX 6 x 60	0072.300	TX 30 x 100
0050.815	8 x 150	0072.070	TX 7 x 60	0072.400	TX 40 x 125
0052.006	PH 0 x 60	0072.080	TX 8 x 60	0072.450	TX 45 x 125
0052.108	PH 1 x 80	0072.090	TX 9 x 60	0234.010	
0052.210	PH 2 x 100	0072.100	TX 10 x 80	0225.410	4 x 100
0052.315	PH 3 x 150	0072.150	TX 15 x 80		



0066 ESPOSITORE 102 GIRAVITI - metallo DISPLAY STAND 102 SCREWDRIVERS - metal



	— L —		811578 000004
			
0066.010	495 x 280 x h 450	14000	1 8011578956448
0066.210	vuoto - empty	6800	1 8011578949143

Contenuto - content:

0050.307	3,0 x 0,5 x 75	Nr. 9	0051.515	5,0 x 1,0 x 150	Nr. 8
0050.410	4,0 x 0,8 x 100	Nr. 8	0052.010	PH 0 x 100 - 3	Nr. 9
0050.512	5,5 x 1,0 x 125	Nr. 8	0052.108	PH 1 x 80 - 4,5	Nr. 8
0050.612	6,5 x 1,2 x 125	Nr. 7	0052.210	PH 2 x 100 - 6	Nr. 7
0050.815	8,0 x 1,2 x 150	Nr. 6	0053.108	PZ 1 x 80 - 5	Nr. 8
0051.310	3,0 x 0,5 x 100	Nr. 9	0053.210	PZ 2 x 100 - 6	Nr. 7
0051.415	4,0 x 0,8 x 150	Nr. 8			



0068 ESPOSITORE 159 GIRAVITI - metallo DISPLAY STAND 159 SCREWDRIVERS - metal



	— L —		811578 000004
			
0068.010	770 x 280 x h 450	23500	1 8011578956479
0068.210	vuoto - empty	8700	1 8011578949167

Contenuto - content:

0050.307	3,0 x 0,5 x 75	Nr. 9	0052.112	PH 1 x 125 - 4,5	Nr. 8
0050.410	4,0 x 0,8 x 100	Nr. 8	0052.210	PH 2 x 100 - 6	Nr. 7
0050.512	5,5 x 1,0 x 125	Nr. 8	0052.215	PH 2 x 150 - 6	Nr. 7
0050.612	6,5 x 1,2 x 125	Nr. 7	0052.315	PH 3 x 150 - 8	Nr. 6
0050.615	6,5 x 1,2 x 150	Nr. 7	0053.006	PZ 0 x 60 - 3	Nr. 9
0050.815	8,0 x 1,2 x 150	Nr. 6	0053.108	PZ 1 x 80 - 5	Nr. 8
0051.310	3,0 x 0,5 x 100	Nr. 9	0053.210	PZ 2 x 100 - 6	Nr. 7
0051.415	4,0 x 0,8 x 150	Nr. 8	0053.315	PZ 3 x 150 - 8	Nr. 6
0051.515	5,0 x 1,0 x 150	Nr. 8	0055.603	6,0 x 1,0 x 30 - 6	Nr. 7
0052.010	PH 0 x 100 - 3	Nr. 9	0056.103	PH 1 x 30 - 4,5	Nr. 7
0052.108	PH 1 x 80 - 4,5	Nr. 8			





0070 ESPOSITORE 477 GIRAVITI - metallo
DISPLAY STAND 477 SCREWDRIVERS - metal

mm 500

				
0070.010	500 x 500 x 2000	68900	1	8011578956509
0070.210	vuoto - empty	30300	1	8011578949181

Contenuto - content:

0050.307 3,0 x 0,5 x 75 Nr. 9
0050.410 4,0 x 0,8 x 100 Nr. 8
0050.412 4,0 x 0,8 x 125 Nr. 8
0050.512 5,5 x 1,0 x 125 Nr. 8
0050.612 6,5 x 1,2 x 125 Nr. 7
0050.615 6,5 x 1,2 x 150 Nr. 7
0050.815 8,0 x 1,2 x 150 Nr. 6
0051.256 2,5 x 0,4 x 60 Nr. 9
0051.310 3,0 x 0,5 x 100 Nr. 9
0051.415 4,0 x 0,8 x 150 Nr. 8
0051.515 5,0 x 1,0 x 150 Nr. 8
0055.403 5,0 x 0,8 x 38 Nr. 7
0055.603 6,5 x 1,0 x 38 Nr. 7

0052.010 PH 0 x 100 - 3 Nr. 9
0052.108 PH 1 x 80 - 4,5 Nr. 8
0052.112 PH 1 x 125 - 4,5 Nr. 8
0052.210 PH 2 x 100 - 6 Nr. 7
0052.215 PH 2 x 150 - 6 Nr. 7
0052.315 PH 3 x 150 - 8 Nr. 6
0053.006 PZ 0 x 60 - 3 Nr. 9
0053.108 PZ 1 x 80 - 5 Nr. 8
0053.210 PZ 2 x 100 - 6 Nr. 7
0053.315 PZ 3 x 150 - 8 Nr. 6
0056.103 PH 1 x 38 - 4,5 Nr. 7
0056.203 PH 2 x 38 - 6 Nr. 7
0057.103 PZ 1 x 38 - 4,5 Nr. 7

0075.060 TX 6 x 60 Nr. 9
0075.070 TX 7 x 60 Nr. 9
0075.080 TX 8 x 60 Nr. 9
0075.090 TX 9 x 60 Nr. 9
0075.100 TX 10 x 80 Nr. 8
0075.150 TX 15 x 80 Nr. 8
0075.200 TX 20 x 100 Nr. 8
0075.250 TX 25 x 100 Nr. 8
0075.270 TX 27 x 100 Nr. 8
0075.300 TX 30 x 100 Nr. 7
0075.400 TX 40 x 125 Nr. 6
0075.450 TX 45 x 125 Nr. 6
0084.010 1/4" x 100 Nr. 6

0090.258 2,5 x 0,4 x 80 Nr. 9
0090.310 3,0 x 0,5 x 100 Nr. 9
0090.410 4,0 x 0,8 x 100 Nr. 8
0090.512 5,5 x 1,0 x 125 Nr. 8
0090.615 6,5 x 1,2 x 150 Nr. 7
0090.817 8,0 x 1,6 x 175 Nr. 6
0092.007 PH 0 x 75 Nr. 9
0092.110 PH 1 x 100 Nr. 8
0092.210 PH 2 x 100 Nr. 7
0092.315 PH 3 x 150 Nr. 6
0093.007 PZ 0 x 75 Nr. 9
0093.110 PZ 1 x 100 Nr. 8
0093.210 PZ 2 x 100 Nr. 7

0082.050 5 Nr. 6
0082.055 5,5 Nr. 6
0082.060 6 Nr. 6
0082.070 7 Nr. 6
0082.080 8 Nr. 6
0082.090 9 Nr. 6
0082.100 10 Nr. 6
0082.110 11 Nr. 6
0082.120 12 Nr. 6
0082.130 13 Nr. 6
0082.140 14 Nr. 6
0058.430 4,0 x 0,8 x 300 Nr. 6
0059.130 PH 1 x 300 - 5 Nr. 6



60900



0072 GIRAVITE PER VITI TORX - acciaio chrom-vanadium-molibdeno finitura cromata punta nera
SCREWDRIVER FOR TORX HEAD SCREWS - chrom-vanadium-molybdenum steel chrome plated black finish tip



HRC 60

							
0072.060	TX 6 x	60	87,5 x 25,4	28	6	8011578951382	
0072.070	TX 7 x	60	87,5 x 25,4	28	6	8011578951412	
0072.080	TX 8 x	80	87,5 x 25,4	28	6	8011578951443	
0072.090	TX 9 x	80	87,5 x 25,4	54	6	8011578951474	
0072.100	TX 10 x	80	109 x 31,7	56	6	8011578951504	
0072.150	TX 15 x	80	109 x 31,7	56	6	8011578951535	
0072.200	TX 20 x	100	109 x 31,7	60	6	8011578951566	
0072.250	TX 25 x	100	109 x 31,7	66	6	8011578951597	
0072.270	TX 27 x	100	109 x 31,7	66	6	8011578951627	
0072.300	TX 30 x	100	117 x 34,0	86	6	8011578951658	
0072.400	TX 40 x	125	127 x 36,9	136	6	8011578951689	
0072.450	TX 45 x	125	127 x 36,9	136	6	8011578951719	



0073.010 SERIE 5 GIRAVITI TORX - cartone
SET 5 TORX SCREWDRIVERS - box



				
0073.010	310 x 180 x 37	476	1	8011578956530

Contenuto - content:

0072.100	TX 10 x 80	0072.250	TX 25 x 100
0072.150	TX 15 x 80	0072.300	TX 30 x 100
0072.200	TX 20 x 100		



0073.020 SERIE 7 GIRAVITI TORX - cartone
SET 7 TORX SCREWDRIVERS - box



				
0073.020	330 x 220 x 40	630	1	8011578980054

Contenuto - content:

0072.060	TX 6 x 60	0072.200	TX 20 x 100
0072.080	TX 8 x 80	0072.250	TX 25 x 100
0072.100	TX 10 x 80	0072.300	TX 30 x 100
0072.150	TX 15 x 80		



0074 ESPOSITORE 101 GIRAVITI TORX - metallo
DISPLAY STAND 101 TORX SCREWDRIVERS - metal



				
0074.010	500 x 280 x 450	13308	1	8011578956561
0074.210	vuoto - empty	6800	1	8011578949204

Contenuto - content:

0072.060	TX 6 x 60	Nr. 9	0072.250	TX 25 x 100	Nr. 8
0072.070	TX 7 x 60	Nr. 9	0072.270	TX 27 x 100	Nr. 8
0072.080	TX 8 x 60	Nr. 9	0072.300	TX 30 x 100	Nr. 7
0072.090	TX 9 x 60	Nr. 9	0072.400	TX 40 x 125	Nr. 6
0072.100	TX 10 x 80	Nr. 8	0072.450	TX 45 x 125	Nr. 6
0072.150	TX 15 x 80	Nr. 8	0084.010	1/4" x 100	Nr. 6
0072.200	TX 20 x 100	Nr. 8			



**0075**
GIRAVITE PER VITI TORX CON FORO - acciaio chrom-vanadium-molibdeno finitura cromata punta nera
SCREWDRIVER FOR TORX WITH HOLE HEAD SCREWS - chrom-vanadium-molybdenum steel chrome plated black finish tip


HRC 60



		X					8 011578 000004
0075.060	TX 6 x	60	87,5 x 25,4	28	6	8011578951740	
0075.070	TX 7 x	60	87,5 x 25,4	28	6	8011578951771	
0075.080	TX 8 x	80	87,5 x 25,4	30	6	8011578951801	
0075.090	TX 9 x	80	109 x 31,7	56	6	8011578951832	
0075.100	TX 10 x	80	109 x 31,7	58	6	8011578951863	
0075.150	TX 15 x	80	109 x 31,7	60	6	8011578951894	
0075.200	TX 20 x	100	109 x 31,7	62	6	8011578951924	
0075.250	TX 25 x	100	109 x 31,7	70	6	8011578951955	
0075.270	TX 27 x	100	109 x 31,7	66	6	8011578951986	
0075.300	TX 30 x	100	117 x 34,0	88	6	8011578952013	
0075.400	TX 40 x	125	127 x 36,9	138	6	8011578952044	
0075.450	TX 45 x	125	127 x 36,9	138	6	8011578952075	

0076.010
SERIE 5 GIRAVITI TORX CON FORO - cartone
SET 5 TORX SCREWDRIVERS WITH HOLE - box


						8 011578 000004
0076.010	310 x 180 x 37		476			8011578956592
Contenuto - content:						
0075.100	TX 10 x 80		0075.250	TX 25 x 100		
0075.150	TX 15 x 80		0075.300	TX 30 x 100		
0075.200	TX 20 x 100					

**0076.020**
SERIE 7 GIRAVITI TORX CON FORO - cartone
SET 7 TORX SCREWDRIVERS WITH HOLE - box


						8 011578 000004
0076.020	330 x 220 x 40		630			8011578983567
Contenuto - content:						
0075.060	TX 6 x 60		0075.200	TX 20 x 100		
0075.080	TX 8 x 80		0075.250	TX 25 x 100		
0075.100	TX 10 x 80		0075.300	TX 30 x 100		
0075.150	TX 15 x 80					

**0077**
ESP. 101 GIRAVITI TORX CON FORO - metallo
DISP. STAND 101 TORX SCREWDRIVERS WITH HOLE - metal


						8 011578 000004
0077.010	500 x 280 x 450		13000			8011578956622
0077.210	vuoto - empty		6800			8011578949228
Contenuto - content:						
0075.060	TX 6 x 60	Nr. 9	0075.250	TX 25 x 100	Nr. 8	
0075.070	TX 7 x 60	Nr. 9	0075.270	TX 27 x 100	Nr. 8	
0075.080	TX 8 x 60	Nr. 9	0075.300	TX 30 x 100	Nr. 7	
0075.090	TX 9 x 60	Nr. 9	0075.400	TX 40 x 125	Nr. 6	
0075.100	TX 10 x 80	Nr. 8	0075.450	TX 45 x 125	Nr. 6	
0075.150	TX 15 x 80	Nr. 8	0084.010	1/4" x 100	Nr. 6	
0075.200	TX 20 x 100	Nr. 8				



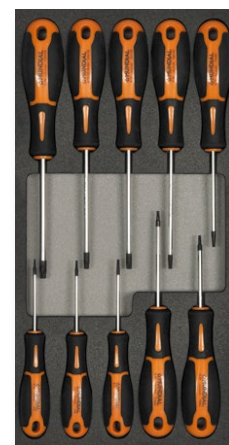
1815.020 MODULO 10 GIRAVITI TORX MODULE 10 TORX SCREWDRIVERS



	— L —		811578 000004
1815.020	370 x 188 x 30	620	8011578815042
1815.022	vuoto - empty	46	8011578815066

Contenuto - content:

0075.060	TX 6	0075.150	TX 15
0075.070	TX 7	0075.200	TX 20
0075.080	TX 8	0075.250	TX 25
0075.090	TX 9	0075.270	TX 27
0075.100	TX 10	0075.300	TX 30



0078 CHIAVE MASCHIO ESAGONALE SFERICA - acciaio chrom-vanadium-molibdeno finitura cromata punta nera SPHERICAL HEXAGONAL MALE WRENCH - chrom-vanadium-molybdenum steel chrome plated black finish tip



HRC 60

	X				811578 000004
0078.025	2,5 x 75	87,5 x 25,4	28	6	8011578952082
0078.030	3,0 x 75	87,5 x 25,4	28	6	8011578952105
0078.040	4,0 x 100	109 x 31,7	60	6	8011578952136
0078.050	5,0 x 100	109 x 31,7	70	6	8011578952167
0078.060	6,0 x 125	117 x 34,0	94	6	8011578952198



0078.2 SERIE 5 CHIAVE MASCHIO ESAGONALE SFERICA - cartone SET 5 SPHERICAL HEXAGONAL MALE WRENCH - box



	— L —		811578 000004
0078.205	310 x 180 x 37	476	8011578991449

Contenuto - content:

0078.025	0078.050
0078.030	0078.060
0078.040	



0080 CHIAVE MASCHIO QUADRATA SQUARE MALE WRENCH



HRC 60

	X				811578 000004
0080.100	SQ1 x 100 x 4	109 x 31,7	58	12	8011578952228
0080.200	SQ2 x 125 x 5	109 x 31,7	70	12	8011578952259
0080.300	SQ3 x 150 x 6	117 x 34,0	96	6	8011578952280



0082 CHIAVE A BUSSOLA ESAGONO FORO PROFONDO DEEP HOLE HEXAGON SOCKET



HRC 60



		X					8 011578 000004
0082.050	5,0	37 x 150	117 x 34	118	6	8011578952310	
0082.055	5,5	37 x 150	117 x 34	118	6	8011578952341	
0082.060	6,0	37 x 150	117 x 34	118	6	8011578952372	
0082.070	7,0	72 x 150	117 x 34	136	6	8011578952402	
0082.080	8,0	72 x 150	117 x 34	126	6	8011578952433	
0082.090	9,0	72 x 150	117 x 34	128	6	8011578952464	
0082.100	10,0	72 x 150	117 x 34	126	6	8011578952495	
0082.110	11,0	72 x 150	117 x 34	158	6	8011578952525	
0082.120	12,0	72 x 150	117 x 34	146	6	8011578952556	
0082.130	13,0	72 x 150	117 x 34	152	6	8011578952587	
0082.140	14,0	72 x 150	117 x 34	152	6	8011578952617	

0083 SERIE CHIAVI BUSSOLA FORO PROFONDO - scatola SET DEEP HOLE SOCKETS - box



						8 011578 000004
0083.005	6 ÷ 13			1578		8011578980061

Contenuto - content:

0082.060	6	0082.100	10
0082.070	7	0082.130	13
0082.080	8		

x5



						8 011578 000004
0083.010	5 ÷ 13			1578		8011578956653

Contenuto - content:

0082.050	0082.080	0082.120
0082.055	0082.090	0082.130
0082.060	0082.100	
0082.070	0082.110	

x10



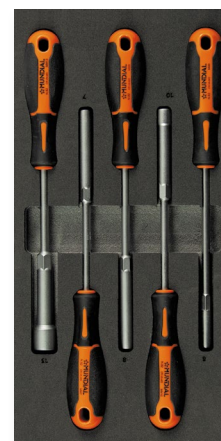
1815.030 MODULO 78 GIRAVITI - CHIAVI MODULE 78 SCREWDRIVERS - WRENCHES



						8 011578 000004
1815.030	370 x 188 x 30			800		8011578988463
1815.032	vuoto - empty			46		8011578988470

Contenuto - content:

0082.060	mm 6	0082.100	mm 10
0082.070	mm 7	0082.130	mm 13
0082.080	mm 8		



0083.1 ESPOSITORE 78 CHIAVI BUSSOLA DISPLAY STAND 78 DEEP HOLE SOCKETS



					
0083.110	500 x 280 x 450		17220		8011578956684
0083.210	vuoto - empty		6800		8011578949242

Contenuto - content:

0082.050	5 x 37	Nr. 6	0082.110	11 x 72	Nr. 6
0082.055	5,5 x 37	Nr. 6	0082.120	12 x 72	Nr. 6
0082.060	6 x 37	Nr. 6	0082.130	13 x 72	Nr. 6
0082.070	7 x 72	Nr. 6	0082.140	14 x 72	Nr. 6
0082.080	8 x 72	Nr. 6	0084.010	1/4" x 100	Nr. 6
0082.090	9 x 72	Nr. 6	0087.010	1/4" x 190	Nr. 6
0082.100	10 x 72	Nr. 6			



0278 CHIAVE A BUSSOLA ESAGONALE LAMA FLESSIBILE CON IMPUGNATURA HEXAGONAL SOCKET WITH FLEXIBLE BLADE WITH HANDLE

					
0278.070	7,0	170	117 x 34	150	6 8011578907457
0278.080	8,0	170	117 x 34	150	6 8011578907488
0278.100	10,0	170	117 x 34	154	6 8011578907549



0084 PORTAINSERTI MAGNETICO ATTACCO 1/4" MAGNETIC BIT HOLDER 1/4"

1/4"

					
0084.010	1/4"	100	117 x 34	100	6 8011578952648



					
0084.310	con 6 bit / with 6 bits		190	1	8011578985844

con 6 bit / with 6 bits mm 4 - 5 - PH1 - PH2 - PZ1 - PZ2



0087 PORTAINSERTI FLESSIBILE ATTACCO 1/4" FLEXIBLE BIT HOLDER 1/4"

1/4"

					
0087.010	1/4"	190	117 x 34	154	6 8011578952679

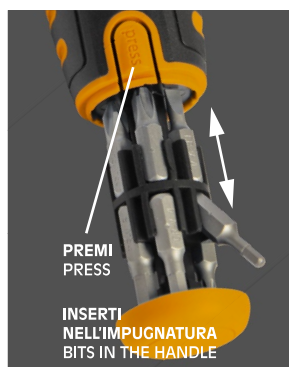


					
0087.310	con 6 bit / with 6 bits		190	1	8011578952686

con 6 bit / with 6 bits mm 4 - 5 - PH1 - PH2 - PZ1 - PZ2



0085 PORTAINSERTI CRICCHETTO CON IMPUGNATURA 12 INSERTI
RATCHET SCREWDRIVER 12 BITS



0085.310 300 8011578 000004

Contenuto - content:

0249.400	mm 4	0250.200	PH 2	0255.200	TX 20
0249.500	mm 5	0250.300	PH 3	0263.030	E 3
0249.600	mm 6	0255.100	TX 10	0263.040	E 4
0250.100	PH 1	0255.150	TX 15	0263.050	E 5

NOVITÀ
NEW



0090 GIRAVITE ISOLATO 1000 volt VDE - PER VITI INTAGLIO - acciaio chrom-vanadium-molibdeno finitura punta nera
INSULATED SCREWDRIVER 1000 volt VDE - FOR SLOTTED HEAD - chrom-vanadium-molybdenum steel black finish tip

COMMOGRIP MUNDIAL Impugnatura morbida bicomponente.
Soft bicomponent handle.

 **60900**

 acciaio chrom-molybdenum durezza HRC 60
chrom-molybdenum steel hardness HRC 60

sezione cilindrica per rotazione rapida
cylindric section for fast rotation

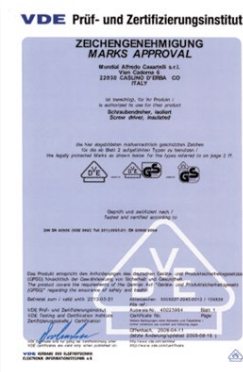
foro per appendere
hanging hole

Pro
INDUSTRIAL

Cr-Mo
CHROM-VANADIUM-MOLYBDENUM

Ridotto
Recessed

profilo triangolare per trasmissione sforzo
triangle section for force transmission



HRC 60

						
0090.258	2,5 x 0,4 x 80	87,5 x 25,4	28	6	8011578952709	
0090.310	3,0 x 0,5 x 100	87,5 x 25,4	32	6	8011578952730	
0090.410	4,0 x 0,8 x 100	109 x 31,7	60	6	8011578952761	
0090.512	5,5 x 1,0 x 125	109 x 31,7	46	6	8011578952792	
0090.615	6,5 x 1,2 x 150	117 x 34,0	104	6	8011578952822	
0090.817	8,0 x 1,6 x 150	127 x 36,9	156	6	8011578952853	

Ridotto - Recessed
Ridotto - Recessed
Ridotto - Recessed
Ridotto - Recessed

0092 GIRAVITE ISOLATO 1000 volt VDE - PER VITI CROCE PHILLIPS
INSULATED SCREWDRIVER 1000 volt VDE - FOR PHILLIPS CROSS

HRC 60

							
0092.007	PH 0 x 75	87,5 x 25,4	30	6	8011578952884		
0092.110	PH 1 x 100	109 x 31,7	70	6	8011578952914		
0092.210	PH 2 x 100	117 x 34,0	86	6	8011578952945		
0092.315	PH 3 x 150	127 x 36,9	146	6	8011578952976		

Ridotto - Recessed
Ridotto - Recessed
Ridotto - Recessed

Pro
INDUSTRIAL

Cr-Mo
CHROM-VANADIUM-MOLYBDENUM



 **60900**

0093 GIRAVITE ISOLATO 1000 volt VDE - PER VITI CROCE POZIDRIV
INSULATED SCREWDRIVER 1000 volt VDE - FOR POZIDRIV CROSS

HRC 60

							
0093.007	PZ 0 x 75	87,5 x 25,4	28	6	8011578953003		
0093.110	PZ 1 x 100	109 x 31,7	68	6	8011578953034		
0093.210	PZ 2 x 100	117 x 34,0	88	6	8011578953065		
0093.315	PZ 3 x 150	127 x 36,9	142	6	8011578953096		

Ridotto - Recessed
Ridotto - Recessed
Ridotto - Recessed

Pro
INDUSTRIAL

Cr-Mo
CHROM-VANADIUM-MOLYBDENUM



 **60900**

0094 SERIE 5 GIRAVITI ISOLATI 1000 volt VDE - cartone
SET 5 INSULATED SCREWDRIVERS 1000 Volt VDE - box

Pro
INDUSTRIAL

Cr-Mo
CHROM-VANADIUM-MOLYBDENUM

 **60900**

					
0094.010	310 x 180 x 37		474	8011578956714	

Contenuto - content:

0090.310 3,0 x 0,5 x 100

0090.410 4,0 x 0,8 x 100

0090.512 5,5 x 1,0 x 125

0092.110 PH 1 x 100

0092.210 PH 2 x 100




0095 **SERIE 7 GIRAVITI ISOLATI 1000 volt VDE - cartone**
SET 7 INSULATED SCREWDRIVERS 1000 Volt VDE - box


	— L —		8 011578 000004
0095.010	330 x 220 x 40	646	8011578956745

Contenuto - content:

0090.310	3,0 x 0,5 x 100	0092.007	PH 0 x 75
0090.410	4,0 x 0,8 x 100	0092.110	PH 1 x 100
0090.512	5,5 x 1,0 x 125	0092.210	PH 2 x 100
0090.615	6,5 x 1,2 x 150		

1815.595 **MODULO 7 UTENSILI ISOLATI**
MODULE 7 INSULATED TOOLS


	— L —		8 011578 000004
1815.595	370 x 188 x 30	800	8011578969561
1815.596	vuoto - empty	57	8011578969585

Contenuto - content:

0710.018	mm. 180	0090.615	6,5 x 150
0716.016	mm. 160	0092.110	PH 1 x 100
0090.310	3,0 x 100	0092.210	PH 2 x 100
0090.410	4,0 x 100		


0096 **ESPOSITORE 101 GIRAVITI ISOLATI 1000 volt VDE - metallo**
DISPLAY STAND 101 INSULATED SCREWDRIVERS 1000 volt VDE - metal


	— L —		8 011578 000004
0096.010	500 x 280 x 450	14200	8011578956776
0096.210	vuoto - empty	6800	8011578949266

Contenuto - content:

0090.258	2,5 x 0,4 x 80	Nr. 9	0092.110	PH 1 x 100	Nr. 8
0090.310	3,0 x 0,5 x 100	Nr. 9	0092.210	PH 2 x 100	Nr. 7
0090.410	4,0 x 0,8 x 100	Nr. 8	0092.315	PH 3 x 150	Nr. 6
0090.512	5,5 x 1,0 x 125	Nr. 8	0093.007	PZ 0 x 75	Nr. 9
0090.615	6,5 x 1,2 x 150	Nr. 7	0093.110	PZ 1 x 100	Nr. 8
0090.817	8,0 x 1,6 x 175	Nr. 6	0093.210	PZ 2 x 100	Nr. 7
0092.007	PH 0 x 75	Nr. 9			


0730 **ESPOSITORE GIRAVITI E PINZE ISOLATE 1000 volt VDE**
DISPLAY INSULATED SCREWDRIVERS AND PLIERS 1000 volt VDE


	— L —		8 011578 000004
0730.010	475 x 215 x 600	29250	8011578730000

Contenuto - content:

0090.258	2,5 x 0,4 x 80	Nr. 9	0093.007	PZ 0 x 75	Nr. 9
0090.310	3,0 x 0,5 x 100	Nr. 9	0093.110	PZ 1 x 100	Nr. 8
0090.410	4,0 x 0,8 x 100	Nr. 8	0093.210	PZ 2 x 100	Nr. 7
0090.512	5,5 x 1,0 x 125	Nr. 8	0710.018		Nr. 6
0090.615	6,5 x 1,2 x 150	Nr. 7	0710.020		Nr. 6
0090.817	8,0 x 1,6 x 175	Nr. 6	0712.016		Nr. 6
0092.007	PH 0 x 75	Nr. 9	0712.020		Nr. 6
0092.110	PH 1 x 100	Nr. 8	0714.020		Nr. 6
0092.210	PH 2 x 100	Nr. 7	0716.016		Nr. 6
0092.315	PH 3 x 150	Nr. 6			



Vedi anche pagina:
See also page:



0710 - pag. 126



0677 - pag. 124

0115 GIRAVITE PER VITI INTAGLIO-MECCANICI - acciaio chrom-vanadium finitura brunita - impugnatura in acetato
SCREWDRIVER FOR SLOTTED HEAD SCREWS-MECHANIC - chrom-vanadium steel black finish - acetate handle

DIN 5265 ISO 2380

		X							
0115.307	3,0 x 0,5 x 75	69 x 16	18	12	8011578900106				
0115.310	3,0 x 0,5 x 100	69 x 16	18	12	8011578900137				
0115.410	4,0 x 0,8 x 100	93 x 21	42	12	8011578900199				
0115.512	5,5 x 1,0 x 125	93 x 21	52	12	8011578900281				
0115.612	6,5 x 1,2 x 125	102 x 24	76	12	8011578900373				
0115.615	6,5 x 1,2 x 150	102 x 24	78	12	8011578900403				
0115.815	8,0 x 1,2 x 150	114 x 28	140	6	8011578900434				
0115.920	10,0 x 1,6 x 200	128 x 34	264	6	8011578900496				



0116 GIRAVITE PER VITI CROCE PHILLIPS - acciaio chrom-vanadium finitura brunita - impugnatura in acetato
SCREWDRIVER FOR PHILLIPS CROSS HEAD SCREWS - chrom-vanadium steel black finish - acetate handle

DIN 5262 ISO 8764

		X							
0116.006	PH 0 x 60 x 3,0	69 x 16	16	12	8011578900557				
0116.010	PH 0 x 100 x 3,0	69 x 16	18	12	8011578900588				
0116.108	PH 1 x 80 x 4,5	93 x 21	42	12	8011578900618				
0116.112	PH 1 x 125 x 4,5	93 x 21	48	12	8011578900649				
0116.210	PH 2 x 100 x 6,0	102 x 24	70	12	8011578900670				
0116.215	PH 2 x 150 x 6,0	102 x 24	80	12	8011578900700				
0116.315	PH 3 x 150 x 8,0	114 x 28	138	6	8011578900731				



0119.3 SERIE 5 GIRAVITI - cartone
SET 5 SCREWDRIVERS - box

					
0119.310	310 x 180 x 37		396		8011578119157

Contenuto - content:

0115.307	3 x 75	0116.108	PH 1 x 80
0115.410	4 x 100	0116.210	PH 2 x 100
0115.612	6 x 125		



0119.4 SERIE 7 GIRAVITI - cartone
SET 7 SCREWDRIVERS - box

					
0119.410	330 x 220 x 40		506		8011578119171

Contenuto - content:

0115.307	3 x 75	0116.006	PH 0 x 60
0115.410	4 x 100	0116.108	PH 1 x 80
0115.512	5 x 125	0116.210	PH 2 x 100
0115.612	6 x 125		



0121 ESPOSITORE 98 GIRAVITI - metallo
DISPLAY STAND 98 SCREWDRIVERS - metal

					
0121.010	410 x 230 x 200		9370		8011578121051
0121.210	vuoto - empty		4700		8011578121105

Contenuto - content:

0115.307	3 x 75	Nr. 9	0116.006	PH 0 x 60	Nr. 9
0115.310	3 x 100	Nr. 9	0116.108	PH 1 x 80	Nr. 7
0115.410	4 x 100	Nr. 14	0116.210	PH 2 x 100	Nr. 6
0115.512	5 x 125	Nr. 14	0137.160	6 x 30	Nr. 6
0115.612	6 x 125	Nr. 12	0137.210	PH 1 x 30	Nr. 6
0115.815	8 x 150	Nr. 6			



0130 GIRAVITE PER VITI INTAGLIO-MECCANICI - acciaio chrom-vanadium finitura cromata - impugnatura in acetato
SCREWDRIVER FOR SLOTTED HEAD SCREWS-MECHANIC - chrom-vanadium steel chrome plated finish - acetate handle

DIN 5265 ISO 2380

							
0130.307	3,0 x 0,5 x 75	77 x 21	25	12	8011578901424		
0130.310	3,0 x 0,5 x 100	77 x 21	25	12	8011578901455		
0130.410	4,0 x 0,8 x 100	91 x 25	50	12	8011578901516		
0130.412	4,0 x 0,8 x 125	91 x 25	50	12	8011578901547		
0130.510	5,5 x 1,0 x 100	91 x 25	60	12	8011578901608		
0130.512	5,5 x 1,0 x 125	91 x 25	60	12	8011578901639		
0130.515	5,5 x 1,0 x 150	91 x 25	64	12	8011578901660		
0130.610	6,5 x 1,2 x 100	106 x 30	100	12	8011578901691		
0130.612	6,5 x 1,2 x 125	106 x 30	100	12	8011578901721		
0130.615	6,5 x 1,2 x 150	106 x 30	104	12	8011578901752		
0130.815	8,0 x 1,2 x 150	115 x 34	170	6	8011578901783		



0132 GIRAVITE PER VITI INTAGLIO-LAME PARALLELE - acciaio chrom-vanadium finitura cromata - impugnatura in acetato
SCREWDRIVER FOR SLOTTED HEAD SCREWS-CABINET - chrom-vanadium steel chrome plated finish - acetate handle

DIN 5265 ISO 2380

	 X 					
0132.310	3 x 0,5 x 100	77 x 21	25	12	8011578901844	
0132.415	4 x 0,8 x 150	91 x 25	53	12	8011578901905	
0132.515	5 x 1.0 x 150	91 x 25	60	12	8011578901967	



0135 GIRAVITE PER VITI CROCE PHILLIPS - acciaio chrom-vanadium finitura cromata - impugnatura in acetato
SCREWDRIVER FOR PHILLIPS CROSS HEAD SCREWS - chrom-vanadium steel chrome plated finish - acetate handle

DIN 5262 ISO 8764

								
0135.006	PH 0 x 60 x 3,0	77 x 21	24	12	8011578902056			
0135.010	PH 0 x 100 x 3,0	77 x 21	26	12	8011578902087			
0135.108	PH 1 x 80 x 4,5	91 x 25	52	12	8011578902117			
0135.112	PH 1 x 125 x 4,5	91 x 25	58	12	8011578902148			
0135.210	PH 2 x 100 x 6,0	106 x 30	94	12	8011578902179			
0135.215	PH 2 x 150 x 6,0	106 x 30	104	12	8011578902209			
0135.315	PH 3 x 150 x 8,0	115 x 34	172	6	8011578902230			



0136 GIRAVITE PER VITI CROCE POZIDRIV - acciaio chrom-vanadium finitura cromata - impugnatura in acetato
SCREWDRIVER FOR POZIDRIV CROSS HEAD SCREWS - chrom-vanadium steel chrome plated finish - acetate handle

DIN 5262 ISO 8764

							
0136.006	PZ 0 x 60 x 3,0	77 x 21	24	12	8011578902261		
0136.108	PZ 1 x 80 x 4,5	91 x 25	52	12	8011578902292		
0136.112	PZ 1 x 125 x 4,5	91 x 25	56	12	8011578902322		
0136.210	PZ 2 x 100 x 6,0	106 x 30	94	12	8011578902353		
0136.215	PZ 2 x 150 x 6,0	106 x 30	104	12	8011578902384		
0136.315	PZ 3 x 150 x 8,0	115 x 34	172	6	8011578902414		



0137.1 GIRAVITE PER VITI INTAGLIO - acciaio chrom-vanadium finitura cromata - impugnatura in acetato
SCREWDRIVER FOR SLOTTED HEAD SCREWS - chrom-vanadium steel chrome plated finish - acetate handle

DIN 5265 ISO 2380

	 X 				
0137.140	4,0 x 0,8 x 30	52 x 30	32	12	8011578902445
0137.160	6,5 x 1,2 x 30	52 x 30	40	12	8011578902476



0137.2 GIRAVITE PER VITI CROCE PHILLIPS SCREWDRIVER PHILLIPS CROSS HEAD SCREWS

DIN 5262 ISO 8764

									
0137.210	PH 1 x 30	x 4,5	52 x 30	34	12	8011578902506			
0137.220	PH 2 x 30	x 6,0	52 x 30	40	12	8011578902537			



0137.3 GIRAVITE PER VITI CROCE POZIDRIV SCREWDRIVER POZIDRIV CROSS HEAD SCREWS

DIN 5262 ISO 8764

									
0137.310	PZ 1 x 30	x 4,5	52 x 30	34	12	8011578902568			
0137.320	PZ 2 x 30	x 6,0	52 x 30	40	12	8011578902599			



0138 GIRAVITE PER VITI INTAGLIO SERIE LUNGA - acciaio chrom-vanadium finitura cromata - impugnatura in acetato SCREWDRIVER FOR SLOTTED HEAD SCREWS LONG TYPE - chrom-vanadium steel chrome plated finish - acetate handle

									
0138.325	3 x 0,5	x 250	77 x 21	34	6	8011578902681			
0138.430	4 x 0,8	x 300	91 x 25	68	6	8011578902742			
0138.630	6 x 1,2	x 300	106 x 30	132	6	8011578902803			



0139 GIRAVITE PER VITI CROCE PHILLIPS SERIE LUNGA - acciaio chrom-vanadium finitura cromata - impugnatura in acetato SCREWDRIVER FOR PHILLIPS CROSS HEAD SCREWS LONG TYPE - chrom-vanadium steel chrome plated finish - acetate handle

									
0139.025	PH 0 x 250	x 3,0	77 x 21	34	6	8011578902834			
0139.130	PH 1 x 300	x 4,5	91 x 25	76	6	8011578902896			



0147.3 SERIE 5 GIRAVITI - cartone SET 5 SCREWDRIVERS - box

									
0147.310	310 x 180	x 37							

Contenuto - content:

0130.307	3 x 75	0130.612	6 x 125	0135.210	PH 2 x 100
0130.410	4 x 100	0135.108	PH 1 x 80		



0147.4 SERIE 7 GIRAVITI - cartone SET 7 SCREWDRIVERS - box

									
0147.410	330 x 220	x 40							

Contenuto - content:

0130.307	3 x 75	0130.612	6 x 125	0135.210	PH 2 x 100
0130.410	4 x 100	0135.006	PH 0 x 60		
0130.510	5 x 100	0135.108	PH 1 x 80		



0148 ESPOSITORE 98 GIRAVITI - metallo DISPLAY STAND 98 SCREWDRIVERS - metal

									
0148.010	410 x 230	x 200							
0148.210	vuoto - empty								

Contenuto - content:

0130.307	3 x 75	Nr. 9	0130.510	5 x 100	Nr. 7	0130.815	8 x 150	Nr. 6	0135.210	PH 2 x 100	Nr. 6
0130.310	3 x 100	Nr. 9	0130.512	5 x 125	Nr. 7	0135.006	PH 0 x 60	Nr. 9	0137.160	6 x 30	Nr. 6
0130.410	4 x 100	Nr. 7	0130.610	6 x 100	Nr. 6	0135.108	PH 1 x 80	Nr. 7	0137.210	PH 1 x 30	Nr. 6
0130.412	4 x 125	Nr. 7	0130.612	6 x 125	Nr. 6						

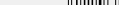




0162 GIRAVITE PER VITI INTAGLIO - elettronica - acciaio chrom-vanadium fin. cromata punta nera - impugnatura bicomponente

SCREWDRIVER FOR SLOTTED HEAD SCREWS - electronics - chrom-vanadium steel chrome plated finish tip - bicomp. handle

DIN 5265 ISO 2380

	 X 				
0162.105	1,5 x 0,3 x 50	88 x 16	15	12	8011578904661
0162.206	2,0 x 0,4 x 50	88 x 16	15	12	8011578904692
0162.207	2,5 x 0,4 x 50	88 x 16	15	12	8011578904722
0162.310	3,0 x 0,5 x 50	88 x 16	15	12	8011578904753



0163 GIRAVITE PER VITI CROCE PHILLIPS - elettronica - acciaio chrom-vanadium fin. cromata punta nera - imp. bicomponente

SCREWDRIVER FOR PHILLIPS CROSS HEAD SCREWS - electronics - chrom-vanadium steel chrome plated finish tip - bicomp. handle

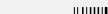
DIN 5262 ISO 8764

							
0163.005	PH 000	x 50	x 2,5	88 x 16	15	12	8011578904814
0163.006	PH 00	x 50	x 3,0	88 x 16	15	12	8011578904845
0163.015	PH 0 x	50	x 3,0	88 x 16	15	12	8011578904876



0163.9 GIRAVITE PER VITI TORX - elettronica - acciaio chrom-vanadium fin. cromata punta nera - impugnatura bicomponente

SCREWDRIVER FOR TORX-HEAD SCREWS - electronics - chrom-vanadium steel chrome plated finish tip - bicomp. handle

							
0163.904	TX	4 x 50	82 x 16	13	12	8011578985226	
0163.905	TX	5 x 50	82 x 16	13	12	8011578985264	
0163.906	TX	6 x 50	82 x 16	13	12	8011578933265	
0163.907	TX	7 x 50	82 x 16	13	12	8011578933289	
0163.908	TX	8 x 50	82 x 16	13	12	8011578933302	
0163.909	TX	9 x 50	82 x 16	13	12	8011578933326	
0163.910	TX	10 x 50	82 x 16	14	12	8011578933340	
0163.915	TX	15 x 50	82 x 16	16	12	8011578933364	
0163.920	TX	20 x 50	82 x 16	18	12	8011578933388	



0164 SERIE 7 GIRAVITI INTAGLIO - CROCE - TORX - PER ELETTRONICA

SET 7 SCREWDRIVERS SLOT - CROSS - TORX - FOR ELECTRONICS

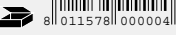
			
0164.010	170 x 130 x 25	214	8011578164003

Contenuto - content:

0162.105	1,5 x 50	0163.905	TX 5 x 50
0162.206	2 x 50	0163.906	TX 6 x 50
0163.005	PH 000 x 50	0163.908	TX 8 x 50
0163.006	PH 00 x 50		



0170 GIRAVITE per viti INTAGLIO tipo **STANDARD** - acciaio chrom-vanadium fin. cromata punta nera - imp. bicomponente
SCREWDR. for SLOT HEAD screws - **STANDARD type** - chrom-vanadium steel chrome plated black fin. tip - bic. handle

							
0170.307	3,0	x 0,5	x 75	88 x 27	36	12	8011578980108
0170.410	4,0	x 0,8	x 100	88 x 27	43	12	8011578980160
0170.510	5,5	x 1,0	x 100	100 x 31	63	12	8011578980184
0170.612	6,5	x 1,2	x 125	110 x 34	88	12	8011578980245



0172 GIRAVITE per viti CROCE PHILLIPS tipo **STANDARD** - acciaio chrom-vanadium fin. cromata punta nera - imp. bicomponente
SCREWDR. for PHILLIPS CROSS HEAD screws - **STANDARD type** - chrom-vanadium st. chrome plated black fin. tip - bic. han.

							
0172.007	PH 0	x 70	x 3,0	88 x 27	36	12	8011578980306
0172.110	PH 1	x 100	x 4,5	100 x 31	65	12	8011578980368
0172.210	PH 2	x 100	x 6,0	110 x 34	88	12	8011578980382



0173 GIRAVITE per viti CROCE POZIDRIV tipo **STANDARD** - acciaio chrom-vanadium fin. cromata punta nera - imp. bicomponente
SCREWDR. for POZIDRIV CROSS HEAD screws - **STANDARD type** - chrom-vanadium st. chrome plat. black finish tip - bicomponent handle.

							
0173.110	PZ 1	x 100	x 4,5	100 x 31	65	12	8011578980443
0173.210	PZ 2	x 100	x 6,0	110 x 34	88	12	8011578980467



0177 SERIE 5 GIRAVITI tipo **STANDARD** - impugnatura bicomponente - intaglio - croce PH - termoformato
SET 5 SCREWDRIVERS - **STANDARD type** - bicomponent handle - slotted - cross PH - thermoformed

Espositore banco Pz. 12 - Table display Pc. 12

					
0177.010	315 x 135 x 40		410	12	8011578963125

Contenuto - content:

0170.410 4 x 100
0170.615 6 x 150
0172.007 PH 0 x 75
0172.108 PH 1 x 100
0172.210 PH 2 x 100



0179 ESPOSITORE 72 GIRAVITI tipo **STANDARD** - cartone
DISPLAY STAND 72 SCREWDRIVERS - **STANDARD type** - box

					
0179.010	470 x 260 x 100		6900	1	8011578980481

Contenuto - content:

170.307 3 x 75 Nr. 12 0172.007 PH 0 x 70 Nr. 12
170.410 4 x 100 Nr. 12 0172.108 PH 1 x 100 Nr. 12
170.612 6 x 125 Nr. 12 0172.210 PH 2 x 100 Nr. 12



0184 GIRAVITE PER VITI INTAGLIO - acciaio chrom-vanadium finitura nichelata - impugnatura in acetato
 SCREWDRIVER FOR SLOTTED HEAD SCREWS - chrom-vanadium steel nickel plated finish - acetate handle

		X					
0184.307	3,0	x	0,5	x	75	69 x 16	16 12 8011578905293
0184.407	4,0	x	0,8	x	75	93 x 21	40 12 8011578905323
0184.510	5,5	x	1,0	x	100	93 x 21	52 12 8011578905354
0184.612	6,5	x	1,2	x	125	102 x 24	76 12 8011578905385


0186 GIRAVITE PER VITI CROCE PHILLIPS - acciaio chrom-vanadium finitura nichelata - impugnatura in acetato
 SCREWDRIVER FOR PHILLIPS CROSS HEAD SCREWS - chrom-vanadium steel nickel plated finish - acetate handle

		X					
0186.006	PH 0	x	60	x	3,0	69 x 16	16 12 8011578905415
0186.108	PH 1	x	80	x	4,5	93 x 21	42 12 8011578905446
0186.210	PH 2	x	100	x	6,0	102 x 24	68 12 8011578905477


0188 GIRAVITE PER VITI CROCE POZIDRIV - acciaio chrom-vanadium finitura nichelata - impugnatura in acetato
 SCREWDRIVER FOR POZIDRIV CROSS HEAD SCREWS - chrom-vanadium steel nickel plated finish - acetate handle

		X					
0188.108	PZ 1	x	80	x	4,5	93 x 21	42 12 8011578905507
0188.210	PZ 2	x	100	x	6,0	102 x 24	72 12 8011578905538


0190 SERIE 6 GIRAVITI - termoformato
 SET 6 SCREWDRIVERS - thermoformed

Espositore banco Pz. 12 - Table display Pz. 12

0190.010	240 x 90 x 27		320	12	8011578190002

Contenuto - content:

0184.307	3 x 75	0184.612	6 x 125
0184.407	4 x 75	0186.108	PH 1 x 80
0184.510	5 x 100	0186.210	PH 2 x 100


0193 ESPOSITORE 144 GIRAVITI - cartone
 DISPLAY STAND 144 SCREWDRIVERS - box

0193.010	470 x 260 x 100		6900	8011578193058

Contenuto - content:

0184.307	3 x 75	Nr. 24	0186.006	PH 0 x 60	Nr. 24
0184.407	4 x 75	Nr. 24	0186.108	PH 1 x 80	Nr. 24
0184.612	6 x 125	Nr. 24	0186.210	PH 2 x 100	Nr. 24



0206 GIRAVITE REVERSIBILE INTAGLIO-CROCE REVERSIBLE SCREWDRIVER SLOTTED-CROSS

  X  90 x 20  48  12  8011578905682



0208 MAGNETIZZATORE PER GIRAVITI MAGNETIC FOR SCREWDRIVER

  30 x 40 x 19  38  1  8011578987046



0222 GIRAVITE CERCAFASE CIRCUIT TESTER SCREWDRIVER

  X  95 x 25  32  12  8011578943141



0223 GIRAVITE CERCAFASE CIRCUIT TESTER SCREWDRIVER

  X  88 x 21  20  12  8011578943165



0225 GIRAVITE CERCAFASE - chrom-vanadium - lama isolata CIRCUIT TESTER SCREWDRIVER - chrom-vanadium - insulated blade

CE

  X  90 x 18  34  12  8011578905897



0232 GIRAVITE CERCAFASE - chrom-vanadium - lama isolata CIRCUIT TESTER SCREWDRIVER - chrom-vanadium - insulated blade

CE

  X  75 x 15  22  12  8011578905927

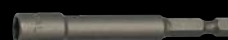


3

Inserti Bits



pag. 42



pag. 44



pag. 44



pag. 44



pag. 46



pag. 46



pag. 52

0234 SERIE 31 INSERTI E PORTAINSERTI SGANCIO RAPIDO SET 31 BITS AND QUICK RELEASE HOLDER



0234.010 270 9 8011578237059

Contenuto - content:

0239.010		0253.250	TX 25
0249.350	3 x 25	0253.270	TX 27
0249.400	4 x 25	0253.300	TX 30
0249.550	5 x 25	0253.400	TX 40
0249.600	6 x 25	0255.100	TX 10
0249.650	6,5 x 25	0255.150	TX 15
0250.100	PH 1 x 25	0255.200	TX 20
0250.200	PH 2 x 25	0255.250	TX 25
0250.300	PH 3 x 25	0255.270	TX 27
0251.100	PZ 1 x 25	0255.300	TX 30
0251.200	PZ 2 x 25	0255.400	TX 40
0251.300	PZ 3 x 25	0263.030	ES. /HEX. mm 3
0253.100	TX 10	0263.040	ES. /HEX. mm 4
0253.150	TX 15	0263.050	ES. /HEX. mm 5
0253.200	TX 20	0263.060	ES. /HEX. mm 6

x31

COLORATE
MULTICOLOR



0235 SERIE 50 INSERTI TORSION E PORTAINSERTI SGANCIO RAPIDO - COLORATE SET 50 TORSION BITS AND QUICK RELEASE HOLDER - MULTICOLOR



0235.050 270 6 8011578989477

Contenuto - content:

0250.8 PH:	PH1x2; PH2x3; PH3x2
0251.8 PZ:	PZ1x2; PZ2x3; PZ3x2
0253 TX:	TX10; TX15; TX20x3; TX25x3; TX27; T5X30; TX40x2
0255 TX Foro - TX	Tamper: TX10; TX15; TX20; TX25; TX27; TX30; TX40
0249 Intaglio - Slot:	3; 4; 5; 6
0263 Esagono - Hex:	mm 3; 4; 5; 6
0258 mm 75 - PH2x2; PZ1; PZ2;	TX20; TX25; SL6
Adattatore - Adapter	¼ - ¼
0239.010 Portainseriti ¼ sgancio rapido - Holder ¼ quick release	

x50

TORSION
COLORATE
MULTICOLOR



NOVITÀ
NEW

0236 SERIE 10 INSERTI E PORTAINSERTI SET 10 BITS AND HOLDER



0236.010 114 10 8011578236052

Contenuto - content:

0240.010		0251.100	PZ 1 x 25
0249.500	5 x 25	0251.200	PZ 2 x 25
0249.600	6 x 25	0253.150	TX 15
0250.100	PH 1 x 25	0253.200	TX 20
0250.200	PH 2 x 25	0253.250	TX 25

x10



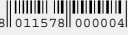

0238 PORTAINSERTI 1/4" - magnetico - prendivite
 HOLDER 1/4" - magnetic - Screw cap

				
0238.010	1/4"	60	24	6 8011578933401

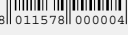

0238.1 INSERTO CON MAGNETE CROCE PHILLIPS
 PHILLIPS CROSS HEAD SCREWS WITH MAGNETIC

				
0238.120	PH 2	25	6	6 8011578986964

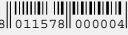

0238.2 INSERTO CON MAGNETE CROCE POZIDRIV
 POZIDRIV CROSS HEAD SCREWS WITH MAGNETIC

				
0238.220	PZ 2	25	6	6 8011578986971


0239 PORTAINSERTI 1/4" - sgancio rapido - magnetico
 HOLDER 1/4" - quick release - magnetic

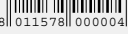
				
0239.010	1/4"	60	30	6 8011578933425


0240 PORTAINSERTI CON ANELLO 1/4" - magnetico
 HOLDER WITH RING 1/4" - magnetic

				
0240.005	1/4"	60	28	6 8011578960940
0240.010	1/4"	75	36	6 8011578906016
0240.020	1/4"	100	40	6 8011578946685
0240.030	1/4"	150	50	6 8011578972561
0240.040	1/4"	200	60	6 8011578972585

DIN 7427


0241 ADATTATORE 1/4"
 ADAPTER 1/4"

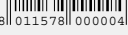
				
0241.014	1/4"	50	15	6 8011578906047
0241.038	3/8"	50	22	6 8011578906078
0241.120	1/2"	50	25	6 8011578949501

1/4"

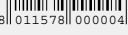
3/8"

1/2"


0242.1 PORTAINSERTI 1/4" - pezzo unico
 HOLDER 1/4" - one piece

				
0242.100	1/4"	75	36	6 8011578986940


0242.2 PORTAINSERTI 1/4" - attacco SDS
 HOLDER 1/4" - SDS

				
0242.200	1/4"	75	33	6 8011578986957



0243 CHIAVE A BUSSOLA 1/4" - magnetica

NUTSETTERS 1/4" - magnetic

DIN 7424

						
0243.060	6	45	18	6	8011578933449	
0243.070	7	45	18	6	8011578933463	
0243.080	8	45	22	6	8011578933487	
0243.100	10	45	24	6	8011578933500	
0243.110	11	45	26	6	8011578933524	
0243.120	12	45	32	6	8011578933548	
0243.130	13	45	32	6	8011578933562	
0243.170	17	65	40	6	8011578972769	
0243.380	3/8"	45	32	6	8011578965884	
0243.086	8	65	30	6	8011578986988	
0243.106	10	65	36	6	8011578986995	
0243.136	13	65	48	6	8011578987008	



0244 CHIAVE A BUSSOLA 1/4" - lunga - magnetica

NUTSETTERS 1/4" - long - magnetic

						
0244.065	6	100	23	6	8011578946760	
0244.075	7	100	23	6	8011578946807	
0244.085	8	100	24	6	8011578946845	
0244.105	10	100	29	6	8011578946883	
0244.135	13	100	37	6	8011578947002	



0250 INSERTO CROCE PHILLIPS 1/4" - acciaio legato speciale

BIT PHILLIPS CROSS HEAD SCREWS 1/4" - sp. alloy steel

ACR antiscivolamento/no slip DIN 3128 ISO 1173

					
0250.100	PH 1	25	5	12	8011578906313
0250.100-100	PH 1	25	5	100	8011578949907
0250.200	PH 2	25	5	12	8011578906344
0250.200-100	PH 2	25	5	100	8011578949921
0250.300	PH 3	25	5	12	8011578906375
0250.300-100	PH 3	25	5	100	8011578949945



ACR antiscivolamento
ACR no slip

0260 INSERTO CROCE PHILLIPS 1/4"

BIT PHILLIPS CROSS HEAD SCREWS 1/4"

DIN 3128 ISO 1173

					
0260.100	PH 1	50	11	12	8011578906825
0260.100-100	PH 1	50	11	100	8011578960100
0260.200	PH 2	50	11	12	8011578906856
0260.200-100	PH 2	50	11	100	8011578960124
0260.300	PH 3	50	11	12	8011578906887
0260.300-100	PH 3	50	11	100	8011578960148
0260.400	PH 4	50	12	12	8011578946067



0245 INSERTO PHILLIPS 1/4" - lungo

BIT PHILLIPS HEAD SCREWS 1/4"

DIN 3128 ISO 1173

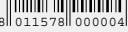
						
0245.100	PH 1	75	12	6	8011578906108	
0245.109	PH 1	90	14	6	8011578945688	
0245.115	PH 1	150	22	6	8011578945701	
0245.200	PH 2	75	15	6	8011578906139	
0245.209	PH 2	90	20	6	8011578945725	
0245.215	PH 2	150	34	6	8011578945749	



dal **0250** al **0263** Vedi pagine 45 - 46 - 47 - 48
from to See pages 45 - 46 - 47 - 48


0251 INSERTO CROCE POZIDRIV $\frac{1}{4}$ "
 BIT PZ CROSS HEAD SCREWS $\frac{1}{4}$ "

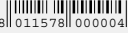
 ACR antiscivolamento/no slip
 DIN 3128 ISO 1173

					
0251.100	PZ 1	25	5	12	8011578906405
0251.100-100	PZ 1	25	5	100	8011578949969
0251.200	PZ 2	25	5	12	8011578906436
0251.200-100	PZ 2	25	5	100	8011578949983
0251.300	PZ 3	25	5	12	8011578906467
0251.300-100	PZ 3	25	5	100	8011578960001


 ACR antiscivolamento
 ACR no slip

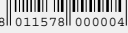
0258 INSERTO POZIDRIV $\frac{1}{4}$ "
 BIT POZIDRIV HEAD SCREWS $\frac{1}{4}$ "

DIN 3128 ISO 1173

					
0258.100	PZ 1	50	11	12	8011578906733
0258.100-100	PZ 1	50	11	100	8011578960025
0258.200	PZ 2	50	11	12	8011578906764
0258.200-100	PZ 2	50	11	100	8011578960049
0258.300	PZ 3	50	11	12	8011578906795
0258.300-100	PZ 3	50	11	100	8011578960063
0258.400	PZ 4	50	12	12	8011578943844

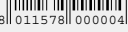

0246 INSERTO POZIDRIV $\frac{1}{4}$ " - lungo
 BIT POZIDRIV HEAD SCREWS $\frac{1}{4}$ "

DIN 3128 ISO 1173

					
0246.100	PZ 1	75	12	6	8011578906160
0246.109	PZ 1	90	14	6	8011578945763
0246.115	PZ 1	150	22	6	8011578945787
0246.200	PZ 2	75	15	6	8011578906191
0246.209	PZ 2	90	20	6	8011578945800
0246.215	PZ 2	150	34	6	8011578945824


0249 INSERTO PER VITI INTAGLIO $\frac{1}{4}$ "
 BIT FOR SLOTTED HEAD SCREWS $\frac{1}{4}$ "

DIN 3127 ISO 2351

					
0249.400	4	25	4	12	8011578906221
0249.400-100	4	25	4	100	8011578949846
0249.500	5	25	4	12	8011578906252
0249.500-100	5	25	4	100	8011578949860
0249.600	6	25	4	12	8011578906283
0249.600-100	6	25	4	100	8011578949884

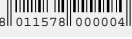

0262 INSERTO PER VITI INTAGLIO $\frac{1}{4}$ "
 BIT FOR SLOTTED HEAD SCREWS $\frac{1}{4}$ "

					
0262.400	4	50	11	12	8011578906917
0262.400-100	4	50	11	100	8011578960186
0262.500	5	50	11	12	8011578906948
0262.500-100	5	50	11	100	8011578960209
0262.600	6	50	11	12	8011578906979
0262.600-100	6	50	11	100	8011578960223



0250.9 INSERTO PER VITI CROCE PHILLIPS 1/4" - titanium BIT PHILLIPS CROSS HEAD SCREWS 1/4" - titanium

ACR antiscivolamento/no slip
DIN 3128 ISO 1173

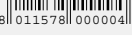
					
0250.910	PH 1	25	5	12	8011578934125
0250.920	PH 2	25	5	12	8011578934149
0250.930	PH 3	25	5	12	8011578934163



rivestimento al nitrato di titanio
titanium nitride coating

0260.9 INSERTO CROCE PHILLIPS 1/4" - titanium BIT PHILLIPS CROSS HEAD SCREWS 1/4" - titanium

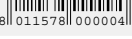
DIN 3128 ISO 1173

					
0260.910	PH 1	50	11	12	8011578960841
0260.920	PH 2	50	11	12	8011578960865



0251.9 INSERTO CROCE POZIDRIV 1/4" - titanium BIT PZ CROSS HEAD SCREWS 1/4" - titanium

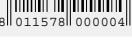
ACR antiscivolamento/no slip

					
0251.910	PZ 1	25	4	12	8011578934187
0251.920	PZ 2	25	5	12	8011578934200
0251.930	PZ 3	25	5	12	8011578934224



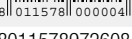
0258.9 INSERTO POZIDRIV 1/4" - titanium BIT POZIDRIV HEAD SCREWS 1/4" - titanium

DIN 3128 ISO 1173

					
0258.910	PZ 1	50	11	12	8011578960902
0258.920	PZ 2	50	11	12	8011578960926



0250.8 INSERTO CROCE PHILLIPS 1/4" - TORSION BIT PH CROSS HEAD SCREWS 1/4" - TORSION

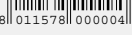
					
0250.810	PH 1	25	4	12	8011578972608
0250.820	PH 2	25	4	12	8011578972622



la zona di torsione assorbe e impedisce
che l'inserto e la vite si rompano
the torsion zone absorbs and prevents
the bit and screw from breaking

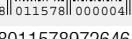
0260.8 INSERTO CROCE PHILLIPS 1/4" - TORSION BIT PHILLIPS CROSS HEAD SCR. 1/4" - TORSION

DIN 3128 ISO 1173

					
0260.810	PH 1	50	11	12	8011578972684
0260.820	PH 2	50	11	12	8011578972707



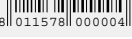
0251.8 INSERTO CROCE POZIDRIV 1/4" - TORSION BIT PZ CROSS HEAD SCREWS 1/4" - TORSION

					
0251.810	PZ 1	25	4	12	8011578972646
0251.820	PZ 2	25	4	12	8011578972660



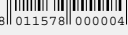
0258.8 INSERTO POZIDRIV 1/4" - TORSION BIT POZIDRIV HEAD SCREWS 1/4" - TORSION

DIN 3128 ISO 1173

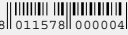
					
0258.810	PZ 1	50	4	12	8011578972721
0258.820	PZ 2	50	4	12	8011578972745



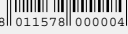

0253 INSERTO PER VITI TORX 1/4"
 BIT FOR TORX HEAD SCREWS 1/4"

					
0253.060	TX 6	25	4	12	8011578947040
0253.070	TX 7	25	4	12	8011578947064
0253.080	TX 8	25	4	12	8011578906498
0253.090	TX 9	25	4	12	8011578906528
0253.100	TX 10	25	4	12	8011578906559
0253.150	TX 15	25	5	12	8011578906580
0253.200	TX 20	25	5	12	8011578906610
0253.250	TX 25	25	5	12	8011578906641
0253.270	TX 27	25	5	12	8011578906672
0253.300	TX 30	25	5	12	8011578906702
0253.400	TX 40	25	5	12	8011578971816

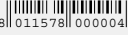

0255.9 INSERTO TORX 1/4"
 BIT TORX HEAD SCREWS 1/4"

					
0255.906	TX 6	50	8	12	8011578945848
0255.907	TX 7	50	8	12	8011578945862
0255.908	TX 8	50	8	12	8011578945886
0255.909	TX 9	50	8	12	8011578945909
0255.910	TX 10	50	8	12	8011578945923
0255.915	TX 15	50	8	12	8011578945947
0255.920	TX 20	50	8	12	8011578945961
0255.925	TX 25	50	10	12	8011578945985
0255.927	TX 27	50	10	12	8011578946005
0255.930	TX 30	50	12	12	8011578946029
0255.940	TX 40	50	12	12	8011578946043


0255 INSERTO TORX CON FORO 1/4"
 BIT TORX HEAD SCREWS WITH HOLE 1/4"

					
0255.060	TX 6	25	4	12	8011578933586
0255.070	TX 7	25	4	12	8011578933609
0255.080	TX 8	25	4	12	8011578932350
0255.090	TX 9	25	4	12	8011578932381
0255.100	TX 10	25	4	12	8011578932411
0255.150	TX 15	25	5	12	8011578932442
0255.200	TX 20	25	5	12	8011578932473
0255.250	TX 25	25	5	12	8011578932503
0255.270	TX 27	25	5	12	8011578932534
0255.300	TX 30	25	5	12	8011578932565
0255.400	TX 40	25	5	12	8011578938666


0256 INSERTO QUADRO 1/4"
 BIT-SQUARE 1/4"

					
0256.100	SQ 1	25	4	12	8011578933623
0256.200	SQ 2	25	5	12	8011578933647
0256.300	SQ 3	25	5	12	8011578943660





0263 INSERTO VITI ESAGONO 1/4" BIT HEXAGON HEAD SCREWS 1/4"

DIN 7426

					
0263.015	1,5	25	4	12	8011578933685
0263.020	2,0	25	4	12	8011578943585
0263.025	2,5	25	4	12	8011578907006
0263.030	3,0	25	4	12	8011578907037
0263.040	4,0	25	5	12	8011578907099
0263.050	5,0	25	5	12	8011578907129
0263.060	6,0	25	6	12	8011578907150



0263.9 INSERTO ESAGONO MASCHIO HEXAGON MALE BIT

DIN 7426

					
0263.930	3	50	8	12	8011578946081
0263.940	4	50	10	12	8011578946104
0263.950	5	50	12	12	8011578946128
0263.960	6	50	12	12	8011578946142



0266 CASSETTA CACCIAVITE A PERCUSSIONE 1/2" CON 4 INSERTI SET IMPACT SCREWDRIVER 1/2" WITH 4 BITS

			
0266.010	1100	1	8011578974589

Contenuto - content:

PH 2

PH 3

INTAGLIO - SLOT mm 8

INTAGLIO - SLOT mm 10



1420 ADATTATORE 1/4" portainseriti univ. es. 1/4" ADAPTER COUPLER 1/4" for bit hexagon 1/4"

			
1420.010	14	6	8011578929626

1/4"



1470 ADATTATORE 3/8" portainseriti univ. es. 1/4" ADAPTER COUPLER 3/8" for bit hexagon 1/4"

			
1470.010	24	6	8011578930370

3/8"



1520 ADATTATORE 1/2" portainseriti univ. es. 1/4" ADAPTER COUPLER 1/2" for bit hexagon 1/4"

			
1520.010	52	6	8011578949563

1/2"

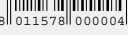


0270 INSERTO ESAGONO MASCHIO mm 10 HEXAGON MALE BIT mm 10

					
0270.040	4	75	44	6	8011578946166
0270.050	5	75	44	6	8011578946180
0270.060	6	75	46	6	8011578946203
0270.080	8	75	48	6	8011578946227
0270.100	10	75	51	6	8011578946241



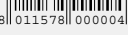

0272 INSERTO TORX mm 10
TORX BIT mm 10

					
0272.020	TX 20	75	44	6	8011578946265
0272.025	TX 25	75	44	6	8011578946289
0272.027	TX 27	75	42	6	8011578946302
0272.030	TX 30	75	44	6	8011578946326
0272.040	TX 40	75	46	6	8011578945664
0272.045	TX 45	75	46	6	8011578946364
0272.050	TX 50	75	48	6	8011578946388
0272.055	TX 55	75	50	6	8011578946401

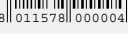

0274 INSERTO XZN mm 10
XZN BIT mm 10

					
0274.005	XZN 5	75	44	6	8011578946425
0274.006	XZN 6	75	46	6	8011578946449
0274.008	XZN 8	75	46	6	8011578946463
0274.010	XZN 10	75	48	6	8011578946487
0274.012	XZN 12	75	62	6	8011578946500


0275 INSERTO RIBE mm 10
RIBE BIT mm 10

					
0275.005	RIBE 5	75	43	6	8011578946524
0275.006	RIBE 6	75	44	6	8011578946548
0275.007	RIBE 7	75	45	6	8011578946562
0275.008	RIBE 8	75	46	6	8011578946586
0275.009	RIBE 9	75	46	6	8011578946609
0275.010	RIBE 10	75	48	6	8011578946623
0275.012	RIBE 12	75	62	6	8011578946647


0276.4 ADATTATORE PER INSERTI mm 10
ADAPTER FOR BITS mm 10

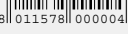
				
0276.004	F 3/8" - M 10 mm.28	28	6	8011578947088
0276.006	F 1/2" - M 10 mm.50	50	6	8011578947101

3/8"

1/2"


0276 CASSETTA 40 INSERTI ESAGONO-TORX-XZN 10 mm 3/8" - 1/2" - acciaio chrom-vanadium
SET 40 BITS HEX-TORX-XZN 10 mm 3/8" - 1/2" chrom-vanadium steel

 3/8" 1/2"   

				
0276.010	330 x 130 x 40	1700	1	8011578276003

Contenuto - content:

0276.004	0272.050	0272.020
0276.006	0272.055	0272.025
0270.040	0274.005	0272.030
0270.050	0274.006	0272.040
0270.060	0274.008	0272.045
0270.070	0274.010	0272.050
0270.080	0274.012	0272.055
0270.100	0271.040	0274.005
0270.120	0271.050	0274.006
0272.020	0271.060	0274.008
0272.025	0271.070	0274.010
0272.030	0271.080	0274.012
0272.040	0271.100	
0272.045	0271.120	



0084 PORTAINSERTI MAGNETICO ATTACCO 1/4"

MAGNETIC BIT HOLDER 1/4"

1/4"

0084.010 1/4" 100 117 x 34 100 6 8011578952648

0084.310 con 6 bit / with 6 bits 190 1 8011578952648
con 6 bit / with 6 bits mm 4 - 5 - PH1 - PH2 - PZ1 - PZ2



0087 PORTAINSERTI FLESSIBILE ATTACCO 1/4"

FLEXIBLE BIT HOLDER 1/4"

1/4"

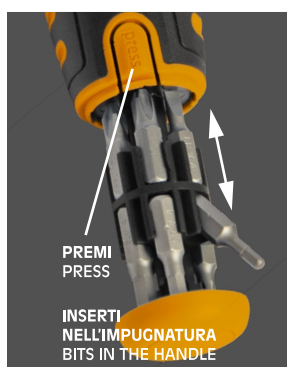
0087.010 1/4" 190 117 x 34 154 6 8011578952679

0087.310 con 6 bit / with 6 bits 190 1 8011578952686
con 6 bit / with 6 bits mm 4 - 5 - PH1 - PH2 - PZ1 - PZ2



0085 PORTAINSERTI CRICCHETTO CON IMPUGNATURA 12 INSERTI

RATCHET SCREWDRIVER 12 BITS



0085.310 300 8011578987039

Contenuto - content:
0249.400 mm 4 0250.200 PH 2 0255.200 TX 20
0249.500 mm 5 0250.300 PH 3 0263.030 E 3
0249.600 mm 6 0255.100 TX 10 0263.040 E 4
0250.100 PH 1 0255.150 TX 15 0263.050 E 5

NOVITÀ
NEW



0278 CHIAVE A BUSSOLA ESAGONALE LAMA FLESSIBILE CON IMPUGNATURA
 HEXAGONAL SOCKET WITH FLEXIBLE BLADE WITH HANDLE

0278.070	7	170	117 x 34	150	6	8011578907457
0278.080	8	170	117 x 34	150	6	8011578907488
0278.100	10	170	117 x 34	154	6	8011578907549


0303.1 PUNTERUOLO - punta quadra - impugnatura acetato
 PUNCH - square tip - acetate handle

0303.110	8 x 110	75 x 37	89	12		8011578907907


0303.2 PUNTERUOLO - punta tonda - impugnatura acetato
 PUNCH - round tip - acetate handle

0303.210	8 x 110	75 x 37	90	12		8011578907938


0304.1 PUNTERUOLO - punta quadra - impugnatura acetato
 PUNCH - square tip - acetate handle

0304.110	6 x 90	102 x 24	65	12		8011578907969


0304.2 PUNTERUOLO - punta tonda - impugnatura acetato
 PUNCH - round tip - acetate handle

0304.210	6 x 90	102 x 24	62	12		8011578907990


0305.1 PUNTERUOLO - punta quadra - impugnatura acetato
 PUNCH - square tip - acetate handle

0305.110	4 x 65	93 x 21	36	12		8011578908027


0305.2 PUNTERUOLO - punta tonda - impugnatura acetato
 PUNCH - round tip - acetate handle

0305.210	4 x 65	93 x 21	37	12		8011578908058



0307 LEVACHIODI PER LEVASEMENZE - impugnatura acetato
NAILS PULLER - acetate handle

 $\emptyset$ X     
0307.010 6 x 70 102 x 24 66 12 8011578908089



0310 LEVACHIODI PER CALZOLAI - impugnatura acetato
NAILS PULLER FOR SHOEMAKERS - acetate handle

 $\emptyset$ X     
0310.010 8 x 80 98 x 35 116 12 8011578908119



0311 LEVACHIODI PER TAPPEZZIERI - impugnatura acetato
NAILS PULLER FOR UPHOLSTERERS - acetate handle

     
0311.010 95 98 x 35 139 12 8011578908140



0313 LEVAPUNTI - impugnatura acetato
PULLER STAPLES - acetate handle

     
0313.010 80 98 x 35 132 12 8011578908171



0316 CHIAVE A BUSSOLA CON IMPUGNATURA ACETATO - acciaio chrom-vanadium

SOCKET WITH ACETATE HANDLE - chrom-vanadium steel

DIN 3125

0316.040	4,0 x 80	102 x 24	48	6	8011578908201		011578 000004
0316.050	5,0 x 80	102 x 24	48	6	8011578908232		
0316.055	5,5 x 80	102 x 24	48	6	8011578908263		
0316.060	6,0 x 80	102 x 24	66	6	8011578908294		
0316.070	7,0 x 80	102 x 24	111	6	8011578908324		
0316.080	8,0 x 80	102 x 24	111	6	8011578908355		
0316.090	9,0 x 80	102 x 24	111	6	8011578908386		
0316.100	10,0 x 80	114 x 28	116	6	8011578908416		
0316.110	11,0 x 80	114 x 28	122	6	8011578908447		
0316.120	12,0 x 80	114 x 28	138	6	8011578908478		
0316.130	13,0 x 80	114 x 28	143	6	8011578908508		
0316.140	14,0 x 80	114 x 28	133	6	8011578908539		



0316.205 SERIE 5 CHIAVI A BUSSOLA CON IMPUGNATURA

SET 5 SOCKET WITH HANDLE

0316.205					8011578992156

Contenuto - content:

0316.060 6	0316.080 8	0316.130 13
0316.070 7	0316.110 10	



0318 CHIAVE A BUSSOLA CON IMPUGNATURA ACETATO - foro profondo - acciaio chrom-vanadium

SOCKET WITH ACETATE HANDLE - deep hole - chrom-vanadium steel



0318.050	5,0 x 115	114 x 28	112	6	8011578947149	
0318.055	5,5 x 115	114 x 28	110	6	8011578947163	
0318.060	6,0 x 115	114 x 28	110	6	8011578943561	
0318.070	7,0 x 115	114 x 28	104	6	8011578908591	
0318.080	8,0 x 115	114 x 28	135	6	8011578908621	
0318.090	9,0 x 115	114 x 28	114	6	8011578908652	
0318.100	10,0 x 115	114 x 28	161	6	8011578908683	
0318.110	11,0 x 115	114 x 28	150	6	8011578943684	
0318.120	12,0 x 115	114 x 28	132	6	8011578947200	
0318.130	13,0 x 115	114 x 28	208	6	8011578908713	
0318.140	14,0 x 115	114 x 28	148	6	8011578947224	



0318.205 SERIE 5 CHIAVI A BUSSOLA CON IMPUGNATURA - foro profondo

SET 5 SOCKET WITH HANDLE - deep hole

0318.205					8011578991241

Contenuto - content:

0318.060 6	0318.080 8	0318.130 13
0318.070 7	0318.110 10	



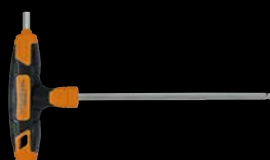
0082 CHIAVE A BUSSOLA ESAGONO FORO PROFONDO

DEEP HOLE HEXAGON SOCKET

0082.050	5,0	37 x 150	117 x 34	118	6	8011578952310
0082.055	5,5	37 x 150	117 x 34	118	6	8011578952341
0082.060	6,0	37 x 150	117 x 34	118	6	8011578952372
0082.070	7,0	72 x 150	117 x 34	136	6	8011578952402
0082.080	8,0	72 x 150	117 x 34	126	6	8011578952433
0082.090	9,0	72 x 150	117 x 34	128	6	8011578952464
0082.100	10,0	72 x 150	117 x 34	126	6	8011578952495
0082.110	11,0	72 x 150	117 x 34	158	6	8011578952525
0082.120	12,0	72 x 150	117 x 34	146	6	8011578952556
0082.130	13,0	72 x 150	117 x 34	152	6	8011578952587
0082.140	14,0	72 x 150	117 x 34	152	6	8011578952617

4

Chiavi maschio Hex and Torx keys



pag. 55



pag. 58



pag. 65



pag. 66



pag. 67

0334

**GOMMOGRIP
MUNDIAL**

Soft bicomponent handle.

- Foro per appendere il manico

Hole for hanging the handle

- **Lama passante all'interno dell'impugnatura**
The blade passes through the handle

Lama passante all'interno dell'impugnatura
The blade passes through the handle



con foro per appendere
hole for hanging

misura
size



Lama passante all'interno dell'impugnatura
The blade passes through the handle

0334.11






Contenuto - content:

0334.020	2	0334.050	5
0334.025	2,5	0334.060	6
0334.030	3	0334.080	8
0334.040	4		



0334.12

8 011578 000004

Contenuto - content:

0334.020	2	0334.050	5
0334.025	2,5	0334.060	6
0334.030	3	0334.080	8
0334.040	4	0334.100	10



0334.13 SERIE 8 CHIAVI ESAGONO A "T" CON SUPPORTO SET 8 HEXAGON WRENCHES "T" HANDLE WITH RACK

			
0334.130	370 x 210 x 40	660	8011578990060
0336.135	vuoto - empty		8011578990367

Contenuto - content:

0334.020	2	0334.050	5
0334.025	2,5	0334.060	6
0334.030	3	0334.080	8
0334.040	4	0334.100	10



0334.135 ESPOSITORE IN CARTONE 21 CHIAVI ESAGONO A "T" CARTON DESK DISPLAY 21 HEXAGON WRENCHES "T" HANDLE

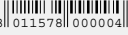
			
0334.135	260 x 260 x 260	1800	8011578991630

Contenuto - content:

0334.020	2	N. 3	0334.040	4	N. 3	0334.060	6	N. 3
0334.025	2,5	N. 3	0334.050	5	N. 3	0334.080	8	N. 3
0334.030	3	N. 3						



0334.2 CHIAVE MASCHIO ESAG. SFERICO CON IMPUGNATURA A "T" BICOMPONENTE - acciaio chrom-vanadium finitura cromata HEXAGONAL MALE SPHERICAL WRENCH WITH "T" BICOMPONENT HANDLE - chrom-vanadium steel chrome plated finish

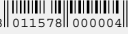
					
0334.220	2	x 100 x 13	82 x 45	14	6 8011578990077
0334.225	2,5	x 100 x 13	82 x 45	14	6 8011578990084
0334.230	3	x 100 x 13	82 x 45	22	6 8011578990091
0334.240	4	x 150 x 17	102 x 55	57	6 8011578990107
0334.250	5	x 150 x 17	102 x 55	72	6 8011578990114
0334.260	6	x 150 x 17	102 x 55	88	6 8011578990121
0334.280	8	x 200 x 22	121 x 65	178	6 8011578990138



SFERICO
SPHERICAL



0334.3 SERIE 7 CHIAVI ESAGONO A "T" SET 7 HEXAGON WRENCHES "T" HANDLE

			
0334.310	370 x 210 x 40	660	8011578990145

Contenuto - content:

0334.220	2	0334.250	5
0334.225	2,5	0334.260	6
0334.230	3	0334.280	8
0334.240	4		



0334.4 CHIAVE MASCHIO TORX CON IMPUGNATURA A "T" TORX WRENCH WITH "T" HANDLE

						8111578110000041		
0334.410	TX 10	x 100 x 13	82 x 45	14	6	8011578990152		
0334.415	TX 15	x 100 x 13	82 x 45	14	6	8011578990169		
0334.420	TX 20	x 100 x 13	82 x 45	14	6	8011578990176		
0334.425	TX 25	x 150 x 17	102 x 55	14	6	8011578990183		
0334.427	TX 27	x 150 x 17	102 x 55	72	6	8011578990190		
0334.430	TX 30	x 150 x 17	102 x 55	72	6	8011578990206		
0334.440	TX 40	x 200 x 22	121 x 65	72	6	8011578990213		



0334.5 SERIE 7 CHIAVI TORX A "T" SET 7 TORX WRENCHES "T" HANDLE

						8111578110000041		
0334.510	370 x 210 x 40			490		8011578990220		

Contenuto - content:

0334.410	TX 10	0334.427	TX 27
0334.415	TX 15	0334.430	TX 30
0334.420	TX 20	0334.440	TX 40
0334.425	TX 25		



0334.9 ESPOSITORE 72 CHIAVI A "T" DISPLAY STAND 72 "T" WRENCHES

						8111578110000041		
0334.990	490 x 400			5000		8011578990237		
0334.995	vuoto - empty			1000		8011578990244		

Contenuto - content:

0334.020	2	N. 6	0334.410	TX 10	N. 6
0334.025	2,5	N. 6	0334.415	TX 15	N. 6
0334.030	3	N. 6	0334.420	TX 20	N. 6
0334.040	4	N. 6	0334.425	TX 25	N. 6
0334.050	5	N. 6	0334.430	TX 30	N. 6
0334.060	6	N. 6			
0334.080	8	N. 6			

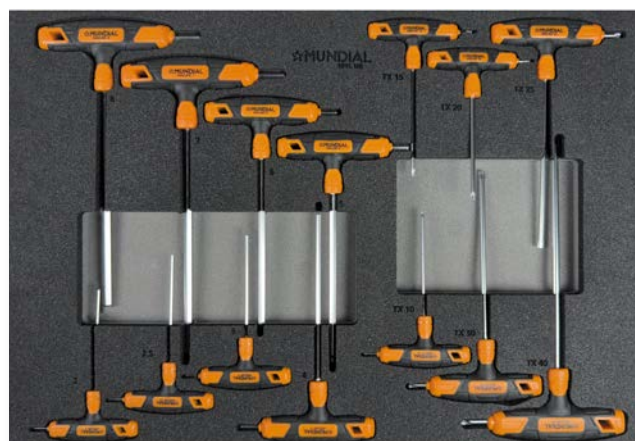


1815.185 MODULO 14 CHIAVI A "T" MODULE 14 "T" WRENCHES

						8111578110000041		
1815.185	560 x 385 x 30			700		8011578991647		
1815.186	vuoto - empty			200		8011578992675		
1815.185-S	530 x 385 x 30			700		8011578991654		
1815.186-S	vuoto - empty			200		8011578992682		

Contenuto - content:

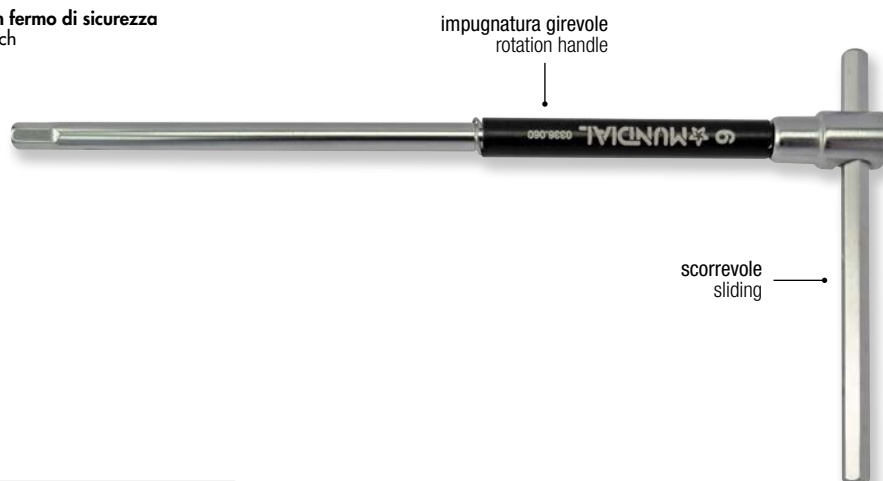
0334.020	2	0334.060	,6	0334.420	TX20
0334.025	2,5	0334.070	7	0334.425	TX25
0334.030	3	0334.080	8	0334.430	TX30
0334.040	4	0334.410	TX10	0334.440	TX40
0334.050	5	0334.415	TX15		



0336 CHIAVE TRE ESTREMITÀ ASTA SCORREVOLE MASCHIO ESAGONALI - acc. chrom-vanadium fin. cromata
HEXAGONAL MALE THREE ENDS WRENCH SLIDING BAR - chrom-vanadium steel chrome plated

NOVITÀ
NEW

- Impugnatura girevole a 360° per una presa più salda e rapidità d'utilizzo
360° rotation handle for fast and effortless rotation
- L'astina scorrevole può essere regolata a piacimento, con fermo di sicurezza
The sliding bar can be adjusted as desired; with safety catch



Pro
INDUSTRIAL

Cr-Mo
SOLIDIFIED CHROMIUM VANADIUM
MULTI-RESISTANCE



					8 011578 000004
0336.020	2	65 X 124	22	6	8011578990251
0336.025	2,5	65 X 124	22	6	8011578990268
0336.030	3	65 X 124	22	6	8011578990275
0336.040	4	90 X 179	64	6	8011578990282
0336.050	5	90 X 179	66	6	8011578990299
0336.060	6	106 X 210	134	6	8011578990305
0336.080	8	123 X 250	224	2	8011578990312
0336.100	10	145 X 300	382	2	8011578990329



0336.1 SERIE 7 CHIAVI ESAGONO TRE TESTE - cartone
SET 7 HEXAGON THREE HEADS WRENCHES - box

			8 011578 000004
0336.110	370 x 210 x 40	546	8011578990336

Contenuto - content:

0336.020	2	0336.050	5
0336.025	2,5	0336.060	6
0336.030	3	0336.080	8
0336.040	4		



0336.1 SERIE 8 CHIAVI ESAGONO TRE TESTE SET 8 T HEXAGON THREE HEADS WRENCHES

0336.115	936	8011578990343
Contenuto - content:		
0336.020 2	0336.050 5	
0336.025 2,5	0336.060 6	
0336.030 3	0336.080 8	
0336.040 4	0336.100 10	



0336.13 SERIE 8 CHIAVI ESAGONO TRE TESTE CON SUPPORTO SET 8 T HEXAGON THREE HEADS WRENCHES WITH RACK

0336.130	1100	8011578990350
0336.135	vuoto - empty	8011578990367
Contenuto - content:		
0336.020 2	0336.050 5	
0336.025 2,5	0336.060 6	
0336.030 3	0336.080 8	
0336.040 4	0336.100 10	



0336.138 ESPOSITORE IN CARTONE 21 CHIAVI ESAGONO TRE TESTE CARTON DESK DISPLAY 21 HEXAGON THREE HEADS WRENCHES

0336.138	260 x 260 x 260	1900	8011578991661
Contenuto - content:			
0336.020 2	N. 3	0336.040 4	N. 3
0336.025 2,5	N. 3	0336.050 5	N. 3
0336.030 3	N. 3	0336.060 6	N. 3
		0336.080 8	N. 3



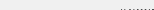
0078 CHIAVE MASCHIO ESAGONALE SFERICA SPHERICAL HEXAGONAL MALE WRENCH

HRC 60

							
0078.025	2,5 x	75	87,5 x	25,4	28	6	8011578952082
0078.030	3,0 x	75	87,5 x	25,4	28	6	8011578952105
0078.040	4,0 x	100	109 x	31,7	60	6	8011578952136
0078.050	5,0 x	100	109 x	31,7	70	6	8011578952167
0078.060	6,0 x	125	117 x	34,0	94	6	8011578952198



0340 CHIAVE MASCHIO ESAGONALE CON IMPUGNATURA ACETATO - acciaio chrom-vanadium finitura brunita HEXAGONAL MALE WRENCH WITH ACETATE HANDLE - chrom-vanadium steel burnished finish

							
0340.015	1,5 x	70	77 x 21	20	6	8011578943066	
0340.020	2,0 x	70	77 x 21	22	6	8011578908928	
0340.025	2,5 x	80	77 x 21	23	6	8011578908959	
0340.030	3,0 x	100	77 x 21	26	6	8011578908980	
0340.040	4,0 x	100	91 x 25	47	6	8011578909017	
0340.050	5,0 x	120	91 x 25	65	6	8011578909048	
0340.060	6,0 x	120	106 x 30	98	6	8011578909079	
0340.080	8,0 x	120	115 x 34	182	6	8011578909109	



0340.1 SERIE 5 CHIAVI MASCHIO CON IMPUGNATURA ACETATO - cartone SET 5 MALE WRENCHES WITH ACETATE HANDLE - box

			
0340.110	310 x 180 x 37	418	8011578340193

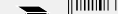
Contenuto - content:

- 0340.020 2
- 0340.030 3
- 0340.040 4
- 0340.050 5
- 0340.060 6



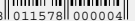
0075 GIRAVITE PER VITI TORX CON FORO SCREWDRIVER FOR TORX WITH HOLE HEAD SCREWS

HRC 60

						
0075.060	TX	6 x	60	87,5 x 25,4	28	6 8011578951740
0075.070	TX	7 x	60	87,5 x 25,4	28	6 8011578951771
0075.080	TX	8 x	80	87,5 x 25,4	30	6 8011578951801
0075.090	TX	9 x	80	109 x 31,7	56	6 8011578951832
0075.100	TX	10 x	80	109 x 31,7	58	6 8011578951863
0075.150	TX	15 x	80	109 x 31,7	60	6 8011578951894
0075.200	TX	20 x	100	109 x 31,7	62	6 8011578951924
0075.250	TX	25 x	100	109 x 31,7	70	6 8011578951955
0075.270	TX	27 x	100	109 x 31,7	66	6 8011578951986
0075.300	TX	30 x	100	117 x 34,0	88	6 8011578952013
0075.400	TX	40 x	125	127 x 36,9	138	6 8011578952044
0075.450	TX	45 x	125	127 x 36,9	138	6 8011578952075



0343 CHIAVE PER VITI TORX CON IMPUGNATURA ACETATO - acciaio chrom-vanadium finitura cromata punta nera WRENCH FOR TORX-HEAD SCREWS WITH ACETATE HANDLE - chrom-vanadium steel chrome plated black finished tip

							
0343.060	TX	6 x 70	77 x 21	24	6	8011578909550	
0343.070	TX	7 x 70	77 x 21	24	6	8011578909581	
0343.080	TX	8 x 80	77 x 21	22	6	8011578909611	
0343.090	TX	9 x 80	77 x 21	27	6	8011578909642	
0343.100	TX	10 x 80	77 x 21	28	6	8011578909673	
0343.150	TX	15 x 100	91 x 25	46	6	8011578909703	
0343.200	TX	20 x 100	91 x 25	48	6	8011578909734	
0343.250	TX	25 x 100	91 x 25	56	6	8011578909765	
0343.270	TX	27 x 120	106 x 30	84	6	8011578909796	
0343.300	TX	30 x 120	106 x 30	96	6	8011578909826	
0343.400	TX	40 x 140	115 x 34	150	6	8011578909857	
0343.450	TX	45 x 140	115 x 34	151	6	8011578909888	



0343.4 SERIE 5 CHIAVI TORX CON IMPUGNATURA ACETATO - cartone SET 5 TORX WRENCHES WITH ACETATE HANDLE - box

			
0343.490	310 x 180 x 37	423	8011578343279
Contenuto - content:			
0343.100	TX 10 x 80	0343.250	TX 25 x 100
0343.150	TX 15 x 100	0343.300	TX 30 x 120
0343.200	TX 20 x 100		



0343.6 CHIAVE PER VITI TORX CON FORO CON IMPUGNATURA ACETATO - acc. chrom-vanadium fin. cromata punta nera WRENCH TORX HEAD SCREWS WITH HOLE WITH ACETATE HANDLE - chrom-vanadium steel chrome plated black fin. tip

							
0343.605	TX	5 x 60	77 x 21	24	6	8011578933708	
0343.606	TX	6 x 60	77 x 21	26	6	8011578933722	
0343.607	TX	7 x 60	77 x 21	24	6	8011578933746	
0343.608	TX	8 x 60	77 x 21	24	6	8011578933760	
0343.609	TX	9 x 60	77 x 21	23	6	8011578909970	
0343.610	TX	10 x 80	77 x 21	29	6	8011578910006	
0343.615	TX	15 x 80	91 x 25	46	6	8011578910037	
0343.620	TX	20 x 100	91 x 25	48	6	8011578910068	
0343.625	TX	25 x 100	91 x 25	56	6	8011578910099	
0343.627	TX	27 x 115	106 x 30	83	6	8011578910129	
0343.630	TX	30 x 115	106 x 30	96	6	8011578910150	
0343.640	TX	40 x 130	115 x 34	152	6	8011578910181	



0343.6 SERIE 5 CHIAVI TORX CON FORO CON IMPUGNATURA ACETATO - cartone SET 5 WRENCHES FOR TORX HEAD SCREWS WITH HOLE WITH ACETATE HANDLE - box

			
0343.690	310 x 180 x 37	425	8011578343774

Contenuto - content:

0343.610	TX 10	0343.625	TX 25
0343.615	TX 15	0343.630	TX 30
0343.620	TX 20		

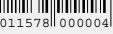


0343.7 ESPOSITORE 57 CHIAVI TORX - con foro DISPLAY STAND 57 TORX WRENCHES - with hole

								
0343.710	410 x 230 x 200	10200	8011578343798					
Contenuto - content:								
0343.606	TX 6	Nr. 5	0343.610	TX 10	Nr. 5	0343.627	TX 27	Nr. 5
0343.607	TX 7	Nr. 5	0343.615	TX 15	Nr. 5	0343.630	TX 30	Nr. 4
0343.608	TX 8	Nr. 5	0343.620	TX 20	Nr. 5	0343.640	TX 40	Nr. 4
0343.609	TX 9	Nr. 5	0343.625	TX 25	Nr. 5	0343.450	TX 45	Nr. 4



0344 CHIAVE MASCHIO ESAGONALE CON IMPUGNATURA A "T" BICOMPONENTE - acciaio chrom-vanadium finitura cromata
HEXAGONAL MALE WRENCH WITH "T" BICOMPONENT HANDLE - chrom-vanadium steel chrome plated finish

							
0344.020	2,0	x 100	140 x 65	14	6	8011578910242	
0344.025	2,5	x 100	140 x 65	14	6	8011578910273	
0344.030	3,0	x 100	145 x 65	22	6	8011578910303	
0344.040	4,0	x 150	210 x 90	57	6	8011578910365	
0344.050	5,0	x 150	210 x 90	72	6	8011578910426	
0344.060	6,0	x 150	210 x 90	88	6	8011578910457	
0344.080	8,0	x 160	230 x 115	178	6	8011578910518	
0344.100	10,0	x 180	260 x 120	268	6	8011578910570	



0344.1 SERIE 7 CHIAVI ESAGONO A "T"
SET 7 HEXAGON WRENCHES "T" HANDLE

					
0344.110	370 x 210 x 40			660	8011578960742

Contenuto - content:

0344.020	2	0344.050	5
0344.025	2,5	0344.060	6
0344.030	3	0344.080	8
0344.040	4		

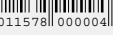


0344.2 CHIAVE MASCHIO TORX CON IMPUGNATURA A "T"
TORX WRENCH WITH "T" HANDLE

								
0344.206	TX 6	x 100	140 x 65	22	6	8011578933784		
0344.207	TX 7	x 100	140 x 65	22	6	8011578933807		
0344.208	TX 8	x 100	140 x 65	22	6	8011578933821		
0344.209	TX 9	x 100	140 x 65	22	6	8011578933845		
0344.210	TX 10	x 100	140 x 65	22	6	8011578933869		
0344.215	TX 15	x 100	140 x 65	27	6	8011578933883		
0344.220	TX 20	x 100	160 x 90	50	6	8011578933906		
0344.225	TX 25	x 150	210 x 95	61	6	8011578933920		
0344.227	TX 27	x 150	210 x 95	69	6	8011578933944		
0344.230	TX 30	x 150	210 x 95	77	6	8011578933968		
0344.240	TX 40	x 200	260 x 95	120	6	8011578933982		



0344.280 SERIE 7 CHIAVI TORX A "T"
SET 7 TORX WRENCHES "T" HANDLE

					
0344.280	370 x 210 x 40			490	8011578344580

Contenuto - content:

0344.206	TX 6	0344.220	TX 20
0344.208	TX 8	0344.225	TX 25
0344.210	TX 10	0344.230	TX 30
0344.215	TX 15		



0344.3 CHIAVE TRE ESTREMITÀ ASTA SCORREVOLE MASCHIO ESAGONALI - acc. chrom-vanadium fin. cromata punte nere HEXAGONAL MALE THREE ENDS WRENCH SLIDING BAR - chrom-vanadium steel chrome plated black finished tips

- L'astina scorrevole può essere regolata a piacimento, con fermo di sicurezza
 The sliding bar can be adjusted as desired; with safety catch


 scorrevole
sliding

0344.320	2,0	65 x 130	22	6	8011578910600
0344.325	2,5	65 x 130	22	6	8011578910631
0344.330	3,0	65 x 130	22	6	8011578910662
0344.340	4,0	90 x 180	64	6	8011578910723
0344.350	5,0	90 x 180	66	6	8011578910785
0344.360	6,0	105 x 215	134	6	8011578910815
0344.380	8,0	125 x 250	224	2	8011578910877
0344.391	10,0	145 x 300	382	2	8011578910938
0344.392	12,0	165 x 315	575	2	8011578910969
0344.394	14,0	170 x 340	822	2	8011578910990

0344.398 SERIE 6 CHIAVI ESAGONO TRE TESTE - cartone SET 6 HEXAGON THREE HEADS WRENCHES - box

0344.398	370 x 210 x 40	54	8011578344924

Contenuto - content:

0344.320 mm 2	0344.340 mm 4
0344.325 mm 2,5	0344.350 mm 5
0344.330 mm 3	0344.360 mm 6



0344.399 SERIE 10 CHIAVI ESAGONO TRE TESTE SET 10 T HEXAGON THREE HEADS WRENCHES

0344.399		2334	8011578344948

Contenuto - content:

0344.320 mm 2	0344.360 mm 6
0344.325 mm 2,5	0344.380 mm 8
0344.330 mm 3	0344.391 mm 10
0344.340 mm 4	0344.392 mm 12
0344.350 mm 5	0344.394 mm 14

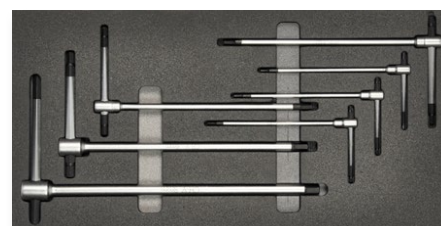


1815.200 MODULO 7 CHIAVI TRE TESTE ESAGONO MODULE 7 THREE HEAD HEX. WRENCHES

1815.200	370 x 188 x 30	658	8011578815486
1815.202	vuoto - empty	46	8011578815509

Contenuto - content:

0344.320 mm 2	0344.340 mm 4	0344.380 mm 8
0344.325 mm 2,5	0344.350 mm 5	
0344.330 mm 3	0344.360 mm 6	



0344.4 CHIAVE TRE TESTE TORX ASTA SCORREVOLE TORX THREE HEADS WRENCH SLIDING BAR

		L	W	Wt	Wt	Barcode
0344.406	TX 6	65 x 125	22	6	8011578943226	
0344.407	TX 7	65 x 125	22	6	8011578943240	
0344.408	TX 8	65 x 125	22	6	8011578943264	
0344.409	TX 9	65 x 125	23	6	8011578943288	
0344.410	TX 10	65 x 125	23	6	8011578943301	
0344.415	TX 15	65 x 125	23	6	8011578943325	
0344.420	TX 20	65 x 125	23	6	8011578943349	
0344.425	TX 25	90 x 180	66	6	8011578943363	
0344.427	TX 27	90 x 180	66	2	8011578943387	
0344.430	TX 30	90 x 180	66	2	8011578943400	
0344.440	TX 40	105 x 210	138	2	8011578943424	
0344.445	TX 45	105 x 210	138	2	8011578943448	



Pro
INDUSTRIAL



0344.480 SERIE 6 CHIAVI TRE TESTE TORX - cartone SET 6 TORX THREE HEADS WRENCHES - box

	L	W	Wt	Barcode
0344.480	310 x 180 x 37		435	8011578344962

Contenuto - content:

0344.408 TX 8	0344.420 TX 20
0344.410 TX 10	0344.425 TX 25
0344.415 TX 15	0344.430 TX 30



0344.490 SERIE 12 CHIAVI TRE TESTE TORX SET 12 TORX THREE HEADS WRENCHES

	L	W	Wt	Barcode
0344.490			620	8011578344986

Contenuto - content:

0344.406 TX 6	0344.410 TX 10	0344.427 TX 27
0344.407 TX 7	0344.415 TX 15	0344.430 TX 30
0344.408 TX 8	0344.420 TX 20	0344.440 TX 40
0344.409 TX 9	0344.425 TX 25	0344.445 TX 45

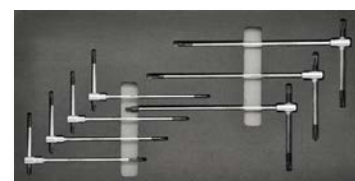


1815.210 MODULO 7 CHIAVI TRE TESTE TORX MODULE 7 TORX THREE H. WRENCHES

	L	W	Wt	Barcode
1815.210	370 x 188 x 30		348	8011578949648
1815.212	vuoto - empty		68	8011578949662

Contenuto - content:

0344.408 TX 8	0344.420 TX 20	0344.430 TX 30
0344.410 TX 10	0344.425 TX 25	
0344.415 TX 15	0344.427 TX 27	



0344.9 ESPOSITORE 66 CHIAVI A "T" DISPLAY STAND 66 "T" WRENCHES

	L	W	Wt	Barcode
0344.990	490 x 400		5000	8011578981884
0344.995	vuoto - empty		1000	8011578985127

Contenuto - content:

0344.020 2,0 Nr. 3	0344.215 TX 15 Nr. 3	0344.360 6,0 Nr. 3
0344.025 2,5 Nr. 3	0344.220 TX 20 Nr. 3	0344.380 8,0 Nr. 3
0344.030 3,0 Nr. 3	0344.225 TX 25 Nr. 3	0344.410 TX 10 Nr. 3
0344.040 4,0 Nr. 3	0344.320 2,0 Nr. 3	0344.415 TX 15 Nr. 3
0344.050 5,0 Nr. 3	0344.325 2,5 Nr. 3	0344.420 TX 20 Nr. 3
0344.060 6,0 Nr. 3	0344.330 3,0 Nr. 3	0344.425 TX 25 Nr. 3
0344.080 8,0 Nr. 3	0344.340 4,0 Nr. 3	
0344.210 TX 10 Nr. 3	0344.350 5,0 Nr. 3	

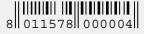




0345 CHIAVE MASCHIO ESAGONALE - professionale - acciaio chrom-vanadium finitura cromata

HEXAGONAL MALE WRENCH - professional - chrom vanadium steel chrome plated

DIN ISO 2936

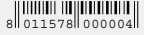
					
0345.015	1,5	47 x 13	2	12	8011578911027
0345.020	2	52 x 18	3	12	8011578911058
0345.025	2,5	60 x 20	4	12	8011578911089
0345.030	3	65 x 22	5	12	8011578911119
0345.035	3,5	67 x 26	7	12	8011578911140
0345.040	4	73 x 26	10	12	8011578911171
0345.045	4,5	79 x 30	10	12	8011578911201
0345.050	5	85 x 32	18	12	8011578911232
0345.055	5,5	91 x 34	18	12	8011578911263
0345.060	6	97 x 36	30	12	8011578911294
0345.070	7	101 x 41	42	12	8011578911324
0345.080	8	105 x 43	61	12	8011578911355
0345.090	9	115 x 46	76	12	8011578911386
0345.100	10	120 x 49	106	12	8011578911416
0345.120	12	134 x 55	172	12	8011578911447
0345.130	13	143 x 58	225	12	8011578911478
0345.140	14	147 x 60	264	6	8011578911508
0345.170	17	167 x 70	443	6	8011578911539
0345.190	19	173 x 79	600	6	8011578911560
0345.220	22	213 x 87	932	2	8011578934026
0345.240	24	200 x 93	1193	2	8011578934040
0345.270	27	240 x 110	1300	2	8011578974923

Pro
INDUSTRIAL

0345.7 CHIAVE MASCHIO ESAGONALE in POLLICI - professionale - acciaio chrom-vanadium finitura cromata

HEXAGONAL MALE WRENCH in INCH - professional - chrom vanadium steel chrome plated

DIN ISO 2936

					
0345.705	1/16"	14 x 45	2	12	8011578977269
0345.708	3/32"	70 x 25	2	12	8011578986087
0345.710	1/8"	70 x 25	5	12	8011578977306
0345.712	5/32"	73 x 28	10	12	8011578977320
0345.715	3/16"	85 x 33	17	12	8011578977344
0345.718	7/32"	35 x 93	18	12	8011578977368
0345.720	1/4"	38 x 96	30	12	8011578977382
0345.723	5/16"	44 x 110	61	12	8011578977405
0345.725	3/8"	50 x 122	100	12	8011578977429

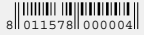
Pro
INDUSTRIALPOLLICI
INCH

Serie 9 chiavi pollici - Set 9 inch wrenches

0345.799 1 8011578976569

0345.9 CHIAVE MASCHIO ESAGONO professionale tipo LUNGO - acciaio chrom-vanadium finitura cromata

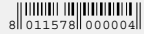
HEXAGONAL MALE WRENCH PROFESSIONAL LONG TYPE - chrom vanadium steel chrome plated

					
0345.920	2.0	102 x 18	4	12	8011578974947
0345.925	2.5	114 x 20	5	12	8011578974961
0345.930	3.0	131 x 22	5	12	8011578974985
0345.940	4.0	144 x 27	12	12	8011578975005
0345.950	5.0	163 x 33	19	12	8011578975029
0345.960	6.0	186 x 36	25	12	8011578975043
0345.980	8.0	204 x 42	64	12	8011578975067
0345.981	10.0	228 x 49	110	12	8011578975081

Pro
INDUSTRIAL

0346 SERIE 7 CHIAVI MASCHIO ESAGONALE - clip in plastica

SET 7 HEXAGONAL MALE WRENCHES - plastic clip

					
0346.070			94	6	8011578346003

Contenuto - content:

 0345.015 1,5 0345.025 2,5 0345.040 4 0345.060 6
 0345.020 2 0345.030 3 0345.050 5
Pro
INDUSTRIAL

0347 SERIE 9 CHIAVI MASCHIO ESAGONALE - clip in plastica
SET 9 HEXAGONAL MALE WRENCHES - plastic clip

 **0347.090**   291 **6** 8011578347000

Contenuto - content:

0345.015	1,5	0345.030	3	0345.060	6
0345.020	2	0345.040	4	0345.080	8
0345.025	2,5	0345.050	5	0345.100	10

Pro
INDUSTRIAL



0350 CHIAVE MASCHIO ESAGONALE LUNGA ESTREMITÀ SFERICA - acciaio chrom-vanadium
LONG SPHERICAL END HEXAGONAL MALE WRENCH - chrom-vanadium steel

     8011578118898

0350.015	1,5	72 x 16	2	6	8011578934064
0350.020	2,0	80 x 18	3	6	8011578911652
0350.025	2,5	89 x 20	5	6	8011578911683
0350.030	3,0	99 x 22	8	6	8011578911713
0350.040	4,0	113 x 27	12	6	8011578911744
0350.050	5,0	141 x 36	25	6	8011578911775
0350.060	6,0	140 x 38	41	6	8011578911805
0350.080	8,0	158 x 42	85	6	8011578911867
0350.100	10,0	175 x 52	142	6	8011578911898

Pro
INDUSTRIAL



0351 SERIE 9 CHIAVI ESAGONALI LUNGHE ESTREMITÀ SFERICA - clip in plastica
SET 9 LONG SPHERICAL END HEXAGONAL WRENCHES - plastic clip

 **0351.090**   380 **6** 8011578351007

Contenuto - content:

0350.015	1,5	0350.030	3	0350.060	6
0350.020	2	0350.040	4	0350.080	8
0350.025	2,5	0350.050	5	0350.100	10

Pro
INDUSTRIAL



0352 SERIE 9 CHIAVI ESAGONALI LUNGHE ESTREMITÀ SFERICA - clip in plastica - EXTRA LUNGA
SET 9 EXTRA LONG SPHERICAL END HEXAGONAL WRENCHES - plastic clip - EXTRA LONG

 **0352.090**   410 **6** 8011578947422

Contenuto - content:

0352.010	1,5 x 90	0352.050	5 x 165
0352.020	2 x 105	0352.060	6 x 190
0352.025	2,5 x 110	0352.080	8 x 210
0352.030	3 x 130	0352.100	10 x 230
0352.040	4 x 145		

Pro
INDUSTRIAL





0353 SERIE 9 CHIAVI ESAGONALI LUNGHE ESTREMITÀ SFERICA - MULTICOLOR - acciaio chrom-vanadium-molibdeno

SET 9 EXTRA LONG SPHERICAL END HEXAGONAL WRENCHES - MULTICOLOR - chrom-vanadium-molybdenum steel

0353.090 385 6 8011578985486

Contenuto - content:

0353.015 1,5	0353.030 3	0353.060 6
0353.020 2	0353.040 4	0353.080 8
0353.025 2,5	0353.050 5	0353.100 10

**NOVITÀ
NEW**

**COLORATE VERNICIATE
PAINTED MULTICOLOR**

Pro
INDUSTRIAL



0354 SERIE 9 CHIAVI ESAG. EXTRA LUNGHE ESTR. SFERICA - PLASTICATE MULTICOLOR - acciaio chrom-vanadium-molibdeno

SET 9 EXTRA LONG SPHERICAL END HEXAG. WRENCHES - PLASTIC MULTICOLOR - chrom-vanadium-molybdenum steel

Pro
INDUSTRIAL

Cr-Mo
ACCIAIO CROMO-VANADIO-MOLIBDENO



RIVESTITE Grip con impugnatura ergonomica in resina ANTI-SCIVOLO
Grip COVERED with ergonomic NON-SLIP resin handle

Clip portachiavi in GOMMA MORBIDA
SOFT RUBBER key clip

**COLORATE PLASTICATE
PLASTIC MULTICOLOR**



0354.090 500 6 8011578986728

Contenuto - content:

0354.015 1,5	0354.030 3	0354.060 6
0354.020 2	0354.040 4	0354.080 8
0354.025 2,5	0354.050 5	0354.100 10

**NOVITÀ
NEW**

0355 Vedi pagina 70 See page 70



0356 SERIE 6 CHIAVI ESAGONO SET 6 HEXAGON WRENCHES

			
0356.010	189	6	8011578912345
Contenuto - content: (2 - 2,5 - 3 - 4 - 5 - 6)			



0357 SERIE 6 CHIAVI TORX SET 6 TORX WRENCHES

			
0357.015	92	6	8011578357016
Contenuto - content: (TX 10 - 15 - 20 - 25 - 27 - 30)			



0360 CHIAVE PER VITI TORX - acciaio chrom-vanadium WRENCH FOR TORX HEAD SCREWS - chrom-vanadium steel

				
0360.060	TX 6	47 x 18	2	6 8011578912406
0360.070	TX 7	47 x 18	3	6 8011578912437
0360.080	TX 8	47 x 18	3	6 8011578912468
0360.090	TX 9	47 x 18	3	6 8011578912499
0360.100	TX 10	47 x 18	4	6 8011578912529
0360.150	TX 15	62 x 17	5	6 8011578912550
0360.200	TX 20	67 x 20	7	6 8011578912581
0360.250	TX 25	71 x 24	10	6 8011578912611
0360.270	TX 27	71 x 27	13	6 8011578912642
0360.300	TX 30	89 x 32	20	6 8011578912673
0360.400	TX 40	105 x 33	30	6 8011578912703
0360.450	TX 45	120 x 37	43	6 8011578912734
0360.500	TX 50	135 x 41	64	6 8011578934088



0362 SERIE 9 CHIAVI TORX - clip in plastica SET 9 TORX WRENCHES - plastic clip

			
0362.090	284	6	8011578362010
Contenuto - content:			
0360.100	10	0360.250	25
0360.150	15	0360.270	27
0360.200	20	0360.300	30
0360.400	40	0360.450	45
0360.500	50		



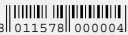
0365 CHIAVE PER VITI TORX LUNGHE - acciaio chrom-vanadium WRENCH FOR LONG TORX HEAD SCREWS - chrom-vanadium steel

				
0365.080	TX 8	14 x 77	5	12 8011578982744
0365.100	TX 10	14 x 77	5	12 8011578982782
0365.150	TX 15	16 x 84	6	12 8011578982829
0365.200	TX 20	18 x 92	8	12 8011578982867



0366 SERIE 9 CHIAVI TORX CON FORO LUNGHE - clip in plastica SET 9 LONG TORX WRENCHES WITH HOLE - plastic clip



						
0366.090				346	6	8011578366018
Contenuto - content:						
0366.100	10	75 x 17	0366.300	30	125 x 29	
0366.150	15	83 x 18	0366.400	40	140 x 37	
0366.200	20	92 x 19	0366.450	45	150 x 37	
0366.250	25	100 x 20	0366.500	50	170 x 42	
0366.270	27	110 x 25				





0367 **SERIE 9 CHIAVI TORX LUNGHE - MULTICOLOR - acciaio chrom-vanadium-molibdeno**
SET 9 TORX WRENCHES - MULTICOLOR - chrom-vanadium-molybdenum steel

 **0367.090**   8 011578 000004 | **Pro**
 350 6 8011578982904

Contenuto - content:

0367.010	10	0367.025	25	0367.040	40
0367.015	15	0367.027	27	0367.045	45
0367.020	20	0367.030	30	0367.050	50

Pro
INDUSTRIAL



COLORATE VERNICIATE
PAINTED MULTICOLOR

NOVITÀ
NEW

0368 **SERIE 9 CHIAVI TORX EXTRA LUNGHE - PLASTICATE MULTICOLOR - acciaio chrom-vanadium-molibdeno**
SET 9 EXTRA LONG TORX WRENCHES - PLASTIC MULTICOLOR - chrom-vanadium-molybdenum steel

Pro
INDUSTRIAL

Cr-Mo
acciaio crom-vanadio-molibdeno



RIVESTITE Grip con impugnatura ergonomica in resina ANTI-SCIVOLO
 Grip COVERED with ergonomic NON-SLIP resin handle



Clip portachiavi in GOMMA MORBIDA
 SOFT RUBBER key clip

COLORATE PLASTICATE
 PLASTIC MULTICOLOR



 **0368.090**   8 011578 000004 | **Pro**
 480 6 8011578986742

Contenuto - content:

0368.010	10	0368.025	25	0368.040	40
0368.015	15	0368.027	27	0368.045	45
0368.020	20	0368.030	30	0368.050	50

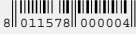
NOVITÀ
NEW

0355 CHIAVE MASCHIO ESAGONO **tipo STANDARD** - acciaio carbonio temperato - finitura zincata
HEXAGONAL MALE WRENCH - **STANDARD type** - carbon steel hardness - zinc finish

DIN 911 - UNI 6753

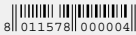
					
0355.015	1,5	45 x 16	2	12	8011578911942
0355.020	2,0	50 x 17	3	12	8011578911959
0355.025	2,5	58 x 20	4	12	8011578911980
0355.030	3,0	64 x 22	5	12	8011578912017
0355.040	4,0	72 x 29	11	12	8011578912079
0355.050	5,0	85 x 32	18	12	8011578912130
0355.060	6,0	95 x 38	23	12	8011578912192
0355.080	8,0	106 x 44	60	12	8011578912253
0355.100	10,0	120 x 50	103	12	8011578912314

confezione in scatolone - packaging in parcel:

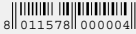
					
0355.015-1000	1,5	45 x 16	2	1000	8011578989910
0355.020-1000	2,0	50 x 16	3	1000	8011578972844
0355.025-1000	2,5	58 x 20	4	1000	8011578972967
0355.030-1000	3,0	64 x 22	5	1000	8011578972981
0355.040-1000	4,0	72 x 29	11	1000	8011578973001
0355.050-1000	5,0	85 x 32	18	1000	8011578973025
0355.060-500	6,0	95 x 38	23	500	8011578973049
0355.080-200	8,0	106 x 44	60	200	8011578973063
0355.100-100	10,0	120 x 50	103	100	8011578973087



0355.7 CHIAVE PER VITI MASCHIO ESAGONO - **tipo STANDARD** - acciaio carbonio - finitura zincata
HEXAGONAL MALE WRENCH - **STANDARD type** - carbon steel - zinc finish

					
0355.740	4,0		1	12	8011578987749
0355.760	6,0		3	12	8011578987756

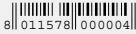
confezione in scatolone - packaging in parcel:

					
0355.740-1000	4,0		1020	1000	8011578987770
0355.760-500	6,0		1500	500	8011578987763

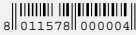


0355.8 CHIAVE PER VITI TORX - **tipo STANDARD** - acciaio carbonio temperato - finitura zincata
TORX WRENCH - **STANDARD type** - carbon steel hardness - zinc finish

DIN 911 - UNI 6753

					
0355.808	TX 8	55 x 20	3	12	8011578982508
0355.810	TX 10	55 x 20	4	12	8011578982560
0355.815	TX 15	57 x 21	5	12	8011578982621
0355.820	TX 20	60 x 22	7	12	8011578982683

confezione in scatolone - packaging in parcel:

					
0355.808-1000	TX 8	55 x 20	3000	1000	8011578982522
0355.810-1000	TX 10	55 x 20	4000	1000	8011578982584
0355.815-1000	TX 15	57 x 21	5000	1000	8011578982645
0355.820-1000	TX 20	60 x 22	7000	1000	8011578982706



5

Martelli Hammers



pag. 72



pag. 73



pag. 73



pag. 74



pag. 74



pag. 75



pag. 75

0371.2 MAZZUOLA TESTE IN NYLON - tipo TEDESCO - manico legno Mallet with nylon head - GERMAN type - wooden handle

NOVITÀ
NEW

Pro
INDUSTRIAL

UNI 7784

	Ø	— L —	👤	📦	811578 000004
0371.222	22	260	150	4	8011578990534
0371.227	27	270	230	4	8011578990541
0371.235	35	290	380	4	8011578990558
0371.240	40	320	525	4	8011578990565
0371.250	50	340	885	2	8011578990572

corpo forgiato
forged body



0371.3 COPPIE RICAMBI IN NYLON PER MAZZUOLA 0371 NYLON COUPLE SPARE FOR Mallet 0371

	Ø	👤	📦	811578 000004
0371.322	22	12	6	8011578990589
0371.327	27	33	6	8011578990596
0371.335	35	60	6	8011578990602
0371.340	40	85	6	8011578990619
0371.350	50	120	6	8011578990626



0370 MAZZUOLA TESTE IN POLIURETANO - manico legno Mallet with polyurethane head - wooden handle

UNI 7784

	Ø	— L —	👤	📦	811578 000004
0370.022	22	250	168	4	8011578912826
0370.028	28	280	263	4	8011578912857
0370.035	35	310	408	4	8011578912888
0370.042	42	320	610	4	8011578912918
0370.050	50	360	954	2	8011578912949
0370.060	60	380	1402	2	8011578912970



0370.1 COPPIA RICAMBI PER MAZZUOLA 0370 - poliuretano COUPLE SPARE FOR Mallet 0370 - polyurethane

	Ø	👤	📦	811578 000004
0370.122	22	12	6	8011578992163
0370.128	28	34	6	8011578992187
0370.135	35	60	6	8011578992200
0370.142	42	90	6	8011578992224
0370.150	50	124	6	8011578992248
0370.160	60	200	6	8011578992262



0371.7 MAZZUOLA TESTE IN NYLON con vite - manico legno Mallet with nylon head with screw - wooden handle

UNI 7784

	Ø	— L —	👤	📦	811578 000004
0371.735	35	300	400	4	8011578986483
0371.745	45	340	600	4	8011578986506



0371.8 COPPIE RICAMBI PER MAZZUOLA 0371.7 con vite COUPLE SPARE FOR Mallet 0371.7 with screw

	Ø	👤	📦	811578 000004
0371.835	35	78	6	8011578986520
0371.845	45	130	6	8011578986544



0372 MAZZUOLA GOMMA NERA - manico legno antisfilamento
 BLACK RUBBER Mallet - wooden handle no-unthreading

DIN 5128

	g.	Ø	—L—			811578 000004
0372.030	300	50	320	382	4	8011578913182
0372.050	500	60	340	570	4	8011578913212
0372.080	800	70	380	862	2	8011578913243


0373 MAZZUOLA GOMMA BIANCA - manico legno antisfilamento
 WHITE RUBBER Mallet - wooden handle no-unthreading

DIN 5128

	g.	Ø	—L—			811578 000004
0373.030	300	50	320	426	4	8011578913274
0373.050	500	60	345	622	4	8011578938628
0373.080	800	70	350	814	2	8011578938642


0373.9 MAZZUOLA RAME - manico legno
 COPPER Mallet - wooden handle

	g.	—L—			811578 000004
0373.905	500	270	580	2	8011578965921
0373.908	800	280	900	2	8011578965945
0373.910	1000	280	1150	2	8011578965969
0373.915	1500	280	1600	2	8011578965983


0374 MAZZUOLA ANTIRIMBALZO
 NO REBOUND Mallet

	g.	Ø	—L—			811578 000004
0374.050	500 - 1	44	300	504	4	8011578943981
0374.060	600 - 1,5	49	310	650	4	8011578944001
0374.080	900 - 2	53	340	866	2	8011578944025
0374.100	1000 - 2,5	57	380	1120	2	8011578944049


0375 MAZZUOLA ANTIRIMBALZO - manico legno
 NO REBOUND Mallet - wooden handle

	Ø	—L—			811578 000004
0375.030	30	100 x 350	354	4	8011578963521
0375.035	35	120 x 370	534	4	8011578963545
0375.040	40	125 x 375	632	4	8011578963569
0375.050	50	145 x 380	978	2	8011578963583
0375.060	60	150 x 450	1750	2	8011578963606


0376 MAZZUOLA ANTIRIMBALZO - manico acciaio
 NO REBOUND Mallet - steel handle

	Ø	—L—			811578 000004
0376.035	35	122 x 295	610	4	8011578963620
0376.040	40	125 x 305	710	4	8011578963644
0376.050	50	145 x 365	1120	2	8011578963668
0376.060	60	150 x 375	1732	2	8011578963682


0376.1 RICAMBI PER MAZZUOLE per art. 0375-0376 - poliuretano
 SPARE FOR MALLETS for art. 0375-0376 - polyurethane

alla coppia - in couple

	Ø			811578 000004
0376.130	30	30	6	8011578963705
0376.135	35	48	6	8011578963729
0376.140	40	70	6	8011578963743
0376.150	50	132	6	8011578963767
0376.160	60	172	6	8011578963781



0377 **MARTELLI PER MECCANICI - acciaio al carbonio - finitura verniciata - manico legno - sagomato**
HAMMER FOR MECHANIC - carbon steel - varnished finish - wooden handle - shaped



DIN 1041

	g.	L	W	EC	Barcode
0377.010	100	260	170	6	8011578913366
0377.020	200	280	254	6	8011578913397
0377.030	300	300	377	6	8011578913427
0377.040	400	310	504	6	8011578913458
0377.050	500	320	588	6	8011578913489
0377.060	600	330	682	6	8011578913519
0377.080	800	350	996	4	8011578913540
0377.100	1000	350	1118	4	8011578913571
0377.150	1500	380	1600	2	8011578913601
0377.200	2000	400	2100	2	8011578913663

Pro
INDUSTRIAL

0378 **MANICO PER MARTELLI**
HANDLE FOR HAMMER

	g.	L	W	EC	Barcode
0378.010	100	260	40		8011578913694
0378.020	200	280	62		8011578913724
0378.030	300	300	73		8011578913755
0378.040	400	310	78		8011578913786
0378.050	500	320	125		8011578913816
0378.060	600	330	123		8011578913847
0378.080	800	350	142		8011578913878
0378.100	1000	360	162		8011578913908
0378.150	1500	375	168		8011578942083
0378.200	2000	400	194		8011578942106



0380 **MARTELLI PER MECCANICI - acciaio carbonio finitura verniciata - manico sintetico antivibrazione**
HAMMER FOR MECHANIC - carbon steel varnished finish - synthetic handle no-vibration

Pro
INDUSTRIAL

GOMOGrip
MUNDIAL

Impugnatura morbida bicomponente.
Soft bicomponent handle.



	g.	L	W	EC	Barcode
0380.020	200	290	307	6	8011578913939
0380.030	300	300	466	6	8011578913960
0380.050	500	320	718	6	8011578914028
0380.080	800	320	1008	6	8011578942649
0380.100	1000	320	1186	6	8011578942663
0380.150	1500	320	1600	2	8011578991678
0380.200	2000	320	2100	2	8011578991692

- **Manico morbido bicomponente, con anima in fibra di vetro**
Soft two-component handle with a fiberglass core
- **Resistente testa in acciaio forgiato temprato verniciata**
Durable painted tempered forged steel head

0381 MARTELO PER FALEGNAMI - manico legno
 HAMMER FOR CARPENTER - wooden handle

	g.	L	W	H	Barcode
0381.030	300	300	365	6	8011578914059


0382 MARTELO PER CARPENTIERI - manico legno
 HAMMER FOR CARPENTERS - wooden handle

	g.	L	W	H	Barcode
0382.025	250	440	520	6	8011578992866
0382.030	300	440	530	6	8011578914110
0382.040	400	440	585	6	8011578914141


0382.2 MANICO
 HANDLE

	g.	L	W	H	Barcode
0382.210	300 - 400	440	175		8011578914233


0382.9 MARTELO CARPENTIERI MANICO FIBRA CON CALAMITA
 SYNTHETIC HANDLE HAMMER WITH MAGNET

	g.	L	W	H	Barcode
0382.925	250	500	653	4	8011578934248
0382.930	300	500	683	4	8011578934262
0382.940	400	500	766	4	8011578934286


0383.9 MAZZETTA MURATORE MANICO FIBRA
 MALLET FOR MASON SYNTHETIC HANDLE

Pro
 INDUSTRIAL

GOMMOGRIP
 MUNDIAL

 Impugnatura morbida bicomponente.
 Soft bicomponent handle.

	g.	L	W	H	Barcode
0383.908	800	265	1034	2	8011578934309
0383.910	1000	280	1198	2	8011578934323
0383.912	1250	280	1420	2	8011578934347

- Manico morbido bicomponente, con anima in fibra di vetro
Soft two-component handle with a fiberglass core
- Resistente testa in acciaio forgiato temprato verniciata
Durable painted tempered forged steel head

0383 MAZZETTA PER MURATORE - manico legno
 HAMMER FOR MASON - wooden handle

	g.	L	W	H	Barcode
0383.080	800	260	954	2	8011578914264
0383.100	1000	260	1128	2	8011578914271
0383.120	1200	260	1320	2	8011578973100
0383.150	1500	260	1500	2	8011578982966
0383.200	2000	260	2150	2	8011578973124



0384 MARTELLO MURATORE - manico legno
HAMMER FOR MASON - wooden handle

	g.				
0384.040	400	370	500	2	8011578970383



0385 MARTELLINA MALAPEGGIO - manico legno
HAMMER FOR MASON - wooden handle

	g.				
0385.040	400	370	500	2	8011578966027



0385.9 MARTELLO CALDERAIO - manico legno
BALL PEIN HAMMER - wooden handle

	g.				
0385.903	300	300	380	2	8011578966041
0385.905	500	320	588	2	8011578966065
0385.908	800	353	990	2	8011578966089
0385.910	1000	360	1100	2	8011578966102



0390 ESPOSITORE 6 MARTELLI
DISPLAY STAND 6 HAMMERS

			
0390.010	400 x 250 x 210	9876	8011578947446
0390.210	vuoto - empty	3300	8011578948740

Contenuto - content:

0380.030	300	Nr. 2
0380.050	500	Nr. 2
0380.080	800	Nr. 2



6

Pinze e Tronchesi Pliers and Cutting nippers



pag. 78



pag. 80



pag. 81



pag. 85



pag. 87



pag. 90



pag. 93



pag. 94

0402 TAGLIABULLONI - acciaio speciale alta resistenza al taglio - finitura verniciata - impugnatura isolata
BOLT CUTTERS - special steel high cut resistant - varnished finish - insulated handle

acciaio speciale alta resistenza al taglio
special steel with high cutting resistance

finitura verniciata
painted finish

impugnatura ergonomica antiscivolo
ergonomic non-slip handle



	L	W	H	W	H	Barcode
0402.035	350	5	60 x 7	897	1	8011578960582
0402.045	450	6	69 x 8	1560	1	8011578960605
0402.060	600	8	84 x 9,6	2650	1	8011578960629
0402.075	750	10	96 x 11	3900	1	8011578960643
0402.090	900	12	108 x 13	5650	1	8011578960667

0403 LAME RICAMBIO TAGLIABULLONI - acciaio speciale alta resistenza al taglio
SPARE HEADS FOR BOLT CUTTERS - special steel high cut resistant

	L	W	H	W	H	Barcode
0403.035	350	5	60 x 7	344	1	8011578914622
0403.045	450	6	69 x 8	530	1	8011578914653
0403.060	600	8	84 x 9,6	910	1	8011578914684
0403.075	750	10	96 x 11	1310	1	8011578914714
0403.090	900	12	108 x 13	1960	1	8011578914745



0404 MINI TAGLIABULLONI - acciaio speciale alta resistenza al taglio - finitura verniciata - impugnatura plasticata
BOLT CUTTERS-SMALL - special steel high cut resistant - varnished finish - plastic handle

	L	W	H	W	H	Barcode
0404.020	200	4	38 x 4,5	304	6	8011578914776



0404.900 ESPOSITORE IN CARTONE 18 MINI TAGLIABULLONI
CARTON DESK DISPLAY 18 MINI BOLT CUTTERS

	L	W	H	Barcode
0404.900	260 x 260 x 260		6300	8011578947460

Contenuto - content:
0404.020 Nr. 18



0405 TRONCHESE TAGLIAFUNI PER FUNI ACCIAIO
WIRE ROPE CUTTER



0405.030	600	16	2500	1	8011578960681
0405.035	900	20	5600	1	8011578960704

0407 TRONCHESE TAGLIACAVI PER FUNI ACCIAIO
WIRE ROPE CUTTER



0407.010	190	6	338	6	8011578943868

0408 TRONCHESE TAGLIANTE FRONTALE - acciaio chrom-vanadium finitura cromata - impugnatura isolata
END CUTTING NIPPERS - chrom-vanadium steel chrome plated finish- insulated handle

DIN 5748

0408.016	160	22	240	6	8011578914837



0409 TRONCHESE TAGLIO DIAGONALE GRANDE EFFETTO - acciaio chrom-vanadium finitura cromata - impugnatura isolata
HEAVY DUTY DIAGONAL CUTTING NIPPERS - chrom-vanadium steel chrome plated finish - insulated handle

DIN ISO 5749

0409.018	180	20	272	6	8011578914868



0409.9 TRONCHESE GRANDE EFFETTO
HEAVY DUTY CUTTER

NOVITÀ
NEW

Pro
INDUSTRIAL

DIN ISO 5749

					
0409.920	200	20	300	6	8011578986643



0410 TRONCHESE TAGLIO DIAGONALE A LEVA GRANDE EFFETTO - INDUSTRIA - acciaio chrom-vanadium EXTRA fin. lucida
HIGH LEVERAGE CUTTER WITH DIAGONAL CUTTING - INDUSTRIAL- chrom-vanadium EXTRA steel polish finish

COMMOGRIP
MUNDIAL

Impugnatura isolata morbida bicomponente in gomma-pvc
Insulated bicomponent soft handle in rubber-pvc

Pro
INDUSTRIAL

Capacità taglio Ø 4 mm ferro - Ø 1,6 acciaio armonico
Cut capacity Ø 4 mm iron - Ø 1,6 piano steel
Tagliente - Cut 58-63° HRC
Pinza - Plier 43-48° HRC

DIN ISO 5749

					
0410.016	160	22	222	6	8011578967000
0410.018	180	23	275	6	8011578989026



0412 TRONCHESE TAGLIO DIAGONALE - acciaio chrom-vanadium finitura cromata
CUTTER WITH DIAGONAL CUTTING - chrom-vanadium steel chrome plated finish

COMMOGRIP
MUNDIAL

Impugnatura isolata morbida bicomponente in gomma-pvc
Insulated bicomponent soft handle in rubber-pvc

DIN ISO 5749

					
0412.916	160	20	230	6	8011578915018



Quality
GARANTEE

Vedi anche pagina:
See also page:



0440 - pag. 87



0462 - pag. 87



0710 - pag. 126

0414 TRONCHESE TAGLIO INCLINATO - acciaio chrom-vanadium finitura lucida - impugnatura plasticata
 CUTTER WITH OBLIQUE CUTTING - chrom-vanadium polished finish steel - plastic handle

0414.015	160	20	150	6	8011578915049


0415 TRONCHESE TAGLIO INCLINATO PER MATERIALE PLASTICO - FILO RASO - acciaio chrom-vanadium finitura lucida
 DIAGONAL CUTTER FOR PLASTIC- FLUSH CUTTING EDGE - chrom-vanadium polished finish steel

0415.016	160		142	6	8011578942069
0415.017	175		224	6	8011578976941


0416 TRONCHESE TAGLIO OBLIQUO 45° PER MATERIALE PLASTICO - FILO RASO - acciaio chrom-vanadium finitura lucida
 CUTTER WITH OBLIQUE 45° CUTTING FOR PLASTIC - FLUSH CUTTING EDGE - chrom-vanadium polished finish steel

0416.010	150	20	132	6	8011578967024


0417 TENAGLIE PER CEMENTISTI - acciaio finitura verniciata - impugnatura plasticata
 TOWER PINCERS - steel varnished finish - plastic handle


DIN ISO 9242

0417.020	200	22	206	6	8011578915070
0417.022	220	23	308	6	8011578915100
0417.025	250	25	410	6	8011578915131
0417.028	280	25	417	6	8011578970789

0417.900 ESPOSITORE IN CARTONE 18 TENAGLIE
 CARTON DESK DISPLAY 18 PINCERS

0417.900	260 x 260 x 260	7000	8011578947507

Contenuto - content:

0417.022 Nr. 12

0417.025 Nr. 6



0418 TENAGLIE PER CEMENTISTI EXTRA - acciaio chrom-vanadium TOWER PINCERS EXTRA - chrom-vanadium steel

acciaio speciale
alta resistenza al taglio
special steel with
high cutting resistance



DIN ISO 9242

					
0418.022	220	23	316	6	8011578915162
0418.025	250	25	382	6	8011578915193
0418.028	280	25	462	6	8011578947521

0420 TENAGLIE PER CEMENTISTI EXTRA - acciaio chrom-vanadium - impugnatura plasticata TOWER PINCERS EXTRA - chrom-vanadium steel - plastic handle

acciaio speciale
alta resistenza al taglio
special steel with
high cutting resistance



DIN ISO 9242

					
0420.022	220	23	340	6	8011578915223
0420.025	250	25	394	6	8011578915254
0420.028	280	25	472	6	8011578942946

0420.900 ESPOSITORE IN CARTONE 18 TENAGLIE CARTON DESK DISPLAY 18 PINCERS



			
0420.900	260 x 260 x 260	7114	8011578947545

Contenuto - content:

0420.022 Nr. 12

0420.025 Nr. 6



0420.990 ESPOSITORE 36 TENAGLIE DESK DISPLAY 36 PINCERS



			
0420.990	400 x 250 x 210	15000	8011578991715

Contenuto - content:

0420.022 Nr. 6 0417.022 Nr. 6 0404.020 Nr. 6

0420.025 Nr. 6 0417.025 Nr. 6 0425.018 Nr. 6



0423 TENAGLIE PICCOLE - acciaio chrom-vanadium finitura fosfatata - impugnatura plasticata
 END CUTTING SMALL PINCERS - chrom-vanadium steel phosphated finish - plastic handle

0423.018	180	25	248	6	8011578915285


0425 TENAGLIE PER FALEGNAMI - acciaio - impugnatura plasticata
 PINCERS FOR CARPENTERS - steel - plastic handle

DIN ISO 9243

0425.018	180	23	282	6	8011578915315


0430 PINZA CALZOLAI CON MARTELLO
 SHOEMAKERS PLIERS WITH HAMMER

0430.010	200	356	6	8011578934385


0431 PINZA CALZOLAI RETTA
 SHOEMAKERS PLIERS - STRAIGHT

0431.010	200	396	6	8011578934408


0432 PINZA CALZOLAI CURVA
 SHOEMAKERS PLIERS - BENT

0432.010	200	403	6	8011578934422



0433 PINZA PER RETI AUTOMATICA CON CARICATORE - tipo professionale - posatori FENCE PLIERS AUTOMATIC WITH LOADER - professional type - installer

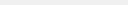


					
0433.016	16-18	foro-hole Ø 3÷8	296	1	8011578972042
0433.020	20	foro-hole Ø 5÷11	300	1	8011578972066

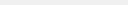


0433. PINZA PER RETI AUTOMATICA CON CARICATORE + PUNTI - tipo professionale - posatori FENCE PLIERS AUTOMATIC WITH LOADER + STAPLES - professional type - installer

con punti ZINCATI / with ZINC staples:

					
0433.816	16-18	1000 punti / staples	910	1	8011578972165
0433.820	20	960 punti / staples	1050	1	8011578972189

con punti VERDI / with GREEN staples:

					
0433.916	16-18	1000 punti / staples	910	1	8011578972202
0433.920	20	960 punti / staples	1050	1	8011578972226



0433.1 PUNTI ZINCATI in stecca - tipo professionale STAPLES ZINC - professional type

					
0433.116	16-18	foro-hole Ø 3÷8	610	1000	8011578972080
0433.120	20	foro-hole Ø 5÷11	740	960	8011578972103

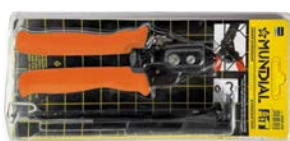


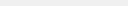
0433.2 PUNTI VERDI in stecca STAPLES GREEN - professional type

					
0433.216	16-18	foro-hole Ø 3÷8	610	1000	8011578972127
0433.220	20	foro-hole Ø 5÷11	740	960	8011578972141



0434 PINZA PER RETI AUTOMATICA CON CARICATORE - tipo standard FENCE PLIERS AUTOMATIC WITH LOADER - standard type



					
0434.016	16	foro-hole Ø 3÷8	290	1	8011578972240
0434.020	20	foro-hole Ø 5÷11	300	1	8011578972264



0434.1 PUNTI ZINCATI in stecca - tipo standard STAPLES ZINC - standard type

					
0434.116	16	foro-hole Ø 3÷8	300	1000	8011578972288
0434.120	20	foro-hole Ø 5÷11	780	1000	8011578972301



0434.2 PUNTI VERDI in stecca - tipo standard STAPLES GREEN - standard type

					
0434.216	16	foro-hole Ø 3÷8	300	1000	8011578972325
0434.220	20	foro-hole Ø 5÷11	780	1000	8011578972349



0435 PINZA CHIUSURA GANCI RETI TIPO PICCOLO - finitura verniciata - impugnatura plasticata
 PLIER FOR CLOSING HOOKS FOR NETS - SMALL - varnished finish - plastic handle


0435.010	210	foro-hole Ø 6,3	250 6	8011578915407

0435. PINZA CHIUSURA GANCI RETI TIPO PICCOLO + 1 KG. GANCI
 PLIER FOR CLOSING HOOKS FOR NETS - SMALL + 1 KG. HOOKS

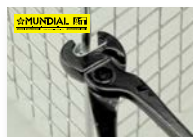
0435.015	210	foro-hole Ø 6,3	1260 1	8011578968007


0435... GANCI PER RETI - piccoli - finitura zincata - mm 5 x 15 spessore 0,90 - 2÷4 Ø
 HOOKS FOR NETS - small - zinc finish - mm 5 x 15 thickness 0,90 - 2÷4 Ø

0435.110	ART. 435	1300	Kg. 1 1	8011578435103
0435.210	ART. 435		Kg. 5 1	8011578435127
0435.310	ART. 435		Kg. 25 1	8011578435158

0435.9 GANCI PER RETI - piccoli - acciaio INOX - mm 5 x 15 spessore 0,80 - 2÷4 Ø
 HOOKS FOR NETS - small - STAINLESS steel - mm 5 x 15 thickness 0,80 - 2÷4 Ø

0435.901		1450	Kg. 1 1	8011578435189
0435.905			Kg. 5 1	8011578435219
0435.925			Kg. 25 1	8011578435240

0436 PINZA CHIUSURA GANCI RETI TIPO GRANDE - finitura verniciata - impugnatura plasticata
 PLIERS FOR CLOSING HOOKS FOR NETS - BIG - varnished finish - plastic handle


0436.010	210	foro-hole Ø 9,3	253 6	8011578915612

0436. PINZA CHIUSURA GANCI RETI TIPO GRANDE + 1 KG. GANCI
 PLIERS FOR CLOSING HOOKS FOR NETS - BIG + 1 KG. HOOKS

0436.015	210	foro-hole Ø 9,3	1263 1	8011578968021


0436... GANCI PER RETI - grandi - finitura zincata - mm 7 x 22 spessore 1,00 - 4÷8 Ø
 HOOKS FOR NETS - big - zinc finish - mm 7 x 22 thickness 1,00 - 4÷8 Ø

0436.110	ART. 436	600	Kg. 1 1	8011578436155
0436.210	ART. 436		Kg. 5 1	8011578436209
0436.310	ART. 436		Kg. 25 1	8011578436254

0436.9 GANCI PER RETI - grandi - acciaio INOX - mm. 7 x 22 spessore 0,80- 4÷8 Ø
 HOOKS FOR NETS - big - STAINLESS steel - mm 7 x 22 thickness 0,80- 4÷8 Ø

0436.901		750	Kg. 1 1	8011578436308
0436.905			Kg. 5 1	8011578436353
0436.925			Kg. 25 1	8011578436407

0437 PINZA CHIUSURA GANCI GABBIONI E PALI - finitura verniciata - impugnatura plasticata
PLIER FOR CLOSING HOOKS FOR GABIONS AND POST - varnished finish - plastic handle



    
0437.010 270 462 2 8011578968045

0437.1 GANCI PER GABBIONI E PALI - finitura zincata
HOOKS FOR GABIONS AND POST - zinc finish

   
0437.110 Kg. 1 1 8011578968069



0439.220 ESPOSITORE PINZE - metallo - VUOTO
DISPLAY STAND PLIERS - metal - EMPTY

   
0439.220 400 x 250 x 210 4150 8011578916008



0440 PINZA UNIVERSALE - acciaio chrom-vanadium finitura cromata
 COMBINATION PLIERS - chrom-vanadium steel chrome plated finish

COMMOGRIP
MUNDIAL Impugnatura isolata morbida bicomponente in gomma-pvc
 Insulated bicomponent soft handle in rubber-pvc

 Quality
 GARANTITI
 GUARANTEE


DIN ISO 5746

0440.916	160	5,5 x 9,5	33,5	210	6	8011578916152	
0440.918	180	5,8 x 10,0	36,5	264	6	8011578916183	
0440.920	200	7,0 x 10,5	39,5	318	6	8011578916213	


0441 PINZA UNIVERSALE A LEVA GRANDE EFFETTO - INDUSTRIA - acciaio chrom-vanadium EXTRA finitura lucida
 HIGH LEVERAGE COMBINATION PLIERS - INDUSTRIAL - chrom-vanadium EXTRA steel polish finish

 Impugnatura isolata morbida bicomponente
 Insulated bicomponent soft handle

 distanza ridotta della cerniere - riduce lo sforzo del 45%
 reduced distance of join - less effort of 45%

 Pro
 INDUSTRIAL

 Cr-Mo
 ADDIZIONE
 CROMIO-VANADIO
 MICROLEGHE


DIN ISO 5746

0441.018	180	5,8 x 10,0	41,0	285	6	8011578967048	
0441.020	200	7,0 x 10,5	42,0	320	6	8011578970963	

Tagliente - Cut 58-63° HRC

Pinza - Plier 43-48° HRC


0456 PINZA UNIVERSALE - acciaio chrom-vanadium finitura cromata - impugnatura plasticata
 COMBINATION PLIERS - chrom-vanadium steel chrome plated finish - plastic handle


DIN ISO 574

0456.016	160	5,5 x 9,5	33,5	162	6	8011578916336	
0456.018	180	5,8 x 10,0	36,5	218	6	8011578916367	
0456.020	200	7,0 x 10,5	39,5	274	6	8011578916398	


0462 PINZA BECCHI MEZZ. CON TAGLIENTE A LEVA GRANDE EFFETTO - INDUSTRIA - acciaio chrom-vanadium EXTRA fin. lucida
 HIGH LEVERAGE HALF NOSE PLIERS WITH CUTTER - INDUSTRIAL - chrom-vanadium EXTRA steel polish finish

 Impugnatura isolata morbida bicomponente
 Insulated bicomponent soft handle

 distanza ridotta della cerniere - riduce lo sforzo del 45%
 reduced distance of join - less effort of 45%

 Pro
 INDUSTRIAL

 Cr-Mo
 ADDIZIONE
 CROMIO-VANADIO
 MICROLEGHE


Tagliente - Cut 58-63° HRC

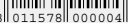
Pinza - Plier 43-48° HRC

0462.016	160	3 x 2,5	53	174	6	8011578968106	
0462.020	200	3 x 2,5	77	210	6	8011578970987	



0463 PINZA BECCHI MEZZOTONDI CON TAGLIENTE - cromata
HALF NOSE PLIERS WITH CUTTER - chrome



						
0463.916	170	3 x 2,5	61	154	6	8011578916725
0463.920	200	3 x 2,5	77	213	6	8011578916756



distanza ridotta della cerniere - riduce lo sforzo del 45%
reduced distance of join - less effort of 45%

0465 PINZA BECCHI MEZZOTONDI A LEVA ALTA - INDUSTRIA
HIGH LEVERAGE HALF NOSE PLIERS WITH CUTTER - INDUSTRY



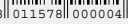
						
0465.016	170	3 x 2,5	53	174	6	8011578989033
0465.020	200	3 x 2,5	77	210	6	8011578989040



0466 PINZA BECCHI MEZZOTONDI PIEGATI CON TAGLIENTE E GIRATUBO - acciaio chrom-vanadium finitura cromata
BENT LONG HALF NOSE PLIERS WITH CUTTER AND PIPE GRIP - chrom-vanadium steel chrome plated finish



DIN ISO 5745

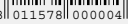
						
0466.916	170	3 x 2,5	61	162	6	8011578916909
0466.920	200	3 x 2,5	77	208	6	8011578916930



0467 PINZA BECCHI PIATTI RETTI - acciaio chrom-vanadium finitura cromata
FLAT STRAIGHT NOSE PLIERS - chrom-vanadium steel chrome plated finish



DIN ISO 5745

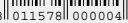
						
0467.916	160	3 x 5	49	172	6	8011578917050



0469 PINZA BECCHI TONDI RETTI - acciaio chrom-vanadium finitura cromata
ROUND STRAIGHT NOSE PLIERS - chrom-vanadium steel chrome plated finish



DIN ISO 5745

						
0469.916	160	2,5	49	142	6	8011578917142



Vedi anche pagina:
See also page:



0409 - pag. 80



0410 - pag. 80

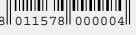


0505 - pag. 99



0710 - pag. 126


0440.990 ESPOSITORE IN CARTONE 18 PINZE E TRONCHESI
CARTON DESK DISPLAY 18 PLIERS AND CUTTERS

			
0440.990	260 x 260 x 260	5000	8011578991722

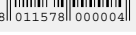
Contenuto - content:

0440.918 Nr. 12

0412.916 Nr. 3

0463.916 Nr. 3


0440.995 ESPOSITORE 36 PINZE E TRONCHESI - finitura cromata - metallo
DISPLAY STAND 36 PLIERS AND CUTTERS - chrome plated finish - metal
COMMOGRIP MUNDIAL Impugnatura isolata morbida bicomponente in gomma-pvc
 Insulated bicomponent soft handle in rubber-pvc

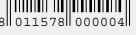
			
0440.995	400 x 250 x 210	11600	8011578991739
0439.220	vuoto - empty	4150	8011578916008

Contenuto - content:

0412.916 160 Nr. 6 0440.918 180 Nr. 6 0466.916 160 Nr. 6

0440.916 160 Nr. 6 0463.916 160 Nr. 6 0467.916 160 Nr. 6


0440.999 ESPOSITORE 36 PINZE E VARIE - metallo
DISPLAY STAND 36 PLIERS AND DIFFERENT - metal

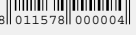
			
0440.999	400 x 250 x 210	10000	8011578991746

Contenuto - content:

0490.024 240 Nr. 6 0505.018 180 Nr. 6 0506.017 170 Nr. 6

0420.022 220 Nr. 6 0510.018 180 Nr. 6 0511.017 170 Nr. 6

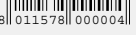

0441.990 ESPOSITORE IN CARTONE 18 PINZE UNIVERSALI E TRONCHESI
CARTON DESK DISPLAY 18 PLIERS AND CUTTERS
- LEVA GRANDE EFFETTO INDUSTRIA
- HIGH LEVERAGE INDUSTRIAL

			
0441.990	260 x 260 x 260	5000	8011578991753

Contenuto - content:

0441.018 Nr. 12 0410.016 Nr. 3 0462.016 Nr. 3


0441.995 ESPOSITORE 36 PINZE E TRONCHESI - metallo
DISPLAY STAND 36 PLIERS AND CUTTERS - metal
- LEVA GRANDE EFFETTO INDUSTRIA
- HIGH LEVERAGE INDUSTRIAL

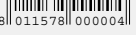
			
0441.995	400 x 250 x 210	11600	8011578991760

Contenuto - content:

0410.016 160 Nr. 6 0441.020 200 Nr. 6 0462.020 200 Nr. 6

0441.018 180 Nr. 6 0462.016 160 Nr. 6 0465.016 160 Nr. 6


0456.990 ESPOSITORE IN CARTONE 18 PINZE UNIVERSALI
CARTON DESK DISPLAY 18 PLIERS

			
0456.990	260 x 260 x 260	4300	8011578991777

Contenuto - content:

0456.016 Nr. 3 0456.018 Nr. 12 0456.020 Nr. 3



0472 PINZA COMBINATA PER GOMMISTI - acciaio chrom-vanadium finitura cromata - impugnatura plasticata
WHEEL BALANCE WEIGHT PLIERS - chrom vanadium steel chrome plated finish - plastic handle



				
0472.010	240	366	2	8011578917203

0474 PINZA AUTOBLOCCANTE GANASCE CONCAVE - acciaio chrom-vanadium finitura nichelata
LOCK-GRIP PLIERS CONCAVE JAWS - chrom-vanadium steel nickel plated finish

capacità di presa da 29 mm a 49 mm
grip capacity from 29 mm to 49 mm

ganasce concave
concave jaws

fissaggio regolabile
adjustable clamping



finitura cromata per una migliore protezione antiruggine
chrom plated finish for better rust protection



					
0474.014	140	29	182	2	8011578963385
0474.018	180	38	370	2	8011578917234
0474.025	250	49	610	2	8011578917265

0475 PINZA AUTOBLOCCANTE GANASCE CONCAVE - 4 CREMAGLIERE - acciaio chrom-vanadium finitura nichelata
LOCK-GRIP PLIERS CONCAVE JAWS - 4 RACK - chrom-vanadium steel nickel plated finish



					
0475.025	250	100	610	2	8011578976927

0476 PINZA AUTOBLOCCANTE PER SALDATORI - acciaio chrom-vanadium finitura nichelata
LOCK-GRIP PLIERS FOR WELDER - chrom-vanadium steel nickel plated finish



					
0476.010	270	70	804	2	8011578917326

0478 PINZA AUTOBLOCCANTE A MORSETTO - acciaio chrom-vanadium finitura nichelata
 CLAMP LOCK-GRIP PLIERS - chrom-vanadium steel nickel plated finish


0478.010	280	90	802	2	8011578917357

0478.9 PINZA AUTOBLOCCANTE A MORSETTO CON BASCULANTI - acciaio chrom-vanadium finitura nichelata
 CLAMP LOCK-GRIP PLIER WITH SWIVEL PAD - chrom-vanadium steel nickel plated finish

 basculante
 swivel pad


0478.910	280	90	985	2	8011578963446

0479 PINZA AUTOBLOCCANTE - ganasce lunghe
 LOCK-GRIP PLIERS - long jaws


0479.016	160	50	174	2	8011578934446
0479.020	220	70	180	2	8011578934460

0480 PINZA AUTOBLOCCANTE A MORSETTO - lunghe
CLAMP LOCK-GRIP PLIERS - long



					
0480.010	460	165	1380	1	8011578973148

0482 PINZA AUTOBLOCCANTE GANASCE PIATTE
CLAMP LOCK-GRIP PLIERS SHEET CLAMP



					
0482.010	200	13	522	2	8011578973162

0483 PINZA AUTOBLOCCANTE A CATENA APERTURA DIAMETRO mm 150
CLAMP LOCK-GRIP PLIERS CHAIN CLAMP mm 150



					
0483.010	250	10 ÷ 145	768	2	8011578973186

0490 PINZA REGOLABILE CERNIERA CHIUSA - acciaio chrom-vanadium-molibdeno finitura verniciata - impugnatura plasticata

WATERPUMP JOINT BOX PLIERS - chrom-vanadium-molybdenum steel varnished finish - plastic handle

ganasce a presa parallela in tutte le posizioni fino alla massima apertura
parallel grip jaws in all positions up to the maximum opening


Pro
INDUSTRIAL

Cr-Mo
CHROMIUM VANADIUM MOLYBDENUM

modello regolabile: fino a 7 posizioni
adjustable model: up to 7 positions

design sottile per una buona accessibilità
slim design for good accessibility

DIN ISO 8976

	← L →	Ø			8 011578 000004
0490.018	180	24	175	6	8011578938680
0490.024	240	33	300	6	8011578917388
0490.030	300	42	434	6	8011578917418

0490.900 ESPOSITORE IN CARTONE 18 PINZE

CARTON DESK DISPLAY 18 PLIERS

	← L →		8 011578 000004
0490.900	260 x 260 x 260	6200	8011578947606

Contenuto - content:

0490.018 Nr. 3

0490.024 Nr. 12

0490.030 Nr. 3



0490.7 PINZA REGOLABILE CERNIERA CHIUSA - acciaio chrom-vanadium-molibdeno finitura verniciata

WATERPUMP JOINT BOX PLIERS - chrom-vanadium-molybdenum steel varnished finish


Pro
INDUSTRIAL

Cr-Mo
CHROMIUM VANADIUM MOLYBDENUM

DIN ISO 8976

	← L →	Ø			8 011578 000004
0490.724	240	33	300	6	8011578989057

0492.990 ESPOSITORE 36 PINZE REGOLABILI

DISPLAY STAND 36 WATERPUMP PLIERS

	← L →		8 011578 000004
0492.990	400 x 250 x 210	15600	8011578991784

Contenuto - content:

0490.018 Nr. 6 0491.030 Nr. 6

0490.024 Nr. 6 0490.030 Nr. 6

0491.024 Nr. 6 0492.024 Nr. 6

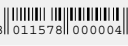


0491 PINZA REGOLABILE CERNIERA CHIUSA A PULSANTE - acciaio chrom-vanadium finitura verniciata - imp. plasticata
WATERPUMP BOX JOINT PLIER WITH PUSH BUTTON - chrom-vanadium steel varnished finish - plastic handle

regolazione rapida e precisa mediante la pressione del pulsante
quick and precise adjustment by pressing the button



DIN ISO 8976

						
0491.024		240	30	330	6	8011578963408
0491.030		300	40	560	6	8011578965907

design sottile per una buona accessibilità
slim design for good accessibility

0491.900 ESPOSITORE IN CARTONE 18 PINZE A PULSANTE
CARTON DESK DISPLAY 18 PLIERS WITH PUSH BUTTON

				
0491.900		260 x 260 x 260	6000	8011578963422

Contenuto - content:
0491.024 Nr. 18



0492 PINZA REGOLABILE - Regolazione Automatica
WATERPUMP PLIERS - Automatic

- si adatta automaticamente alle dimensioni da serrare con una sola mano
automatic adjustment to the dimensions to close with one hand



regolazione automatica
automatic



						
0492.018		180	25	168	6	8011578943783
0492.024		240	35	355	6	8011578943806
0492.030		300	40	560	6	8011578943820

0492.900 ESPOSITORE 18 PINZE AUTOMATICHE
DISPLAY 18 AUTOMATIC PLIERS

				
0492.900		260 x 260 x 260	7200	8011578947620

Contenuto - content:
0492.018 Nr. 3
0492.024 Nr. 12
0492.030 Nr. 3



0497 **PINZA REGOLABILE CERNIERA CHIUSA tipo STANDARD** - acciaio chrom-vanadium fin. verniciata - imp. plasticata
WATERPUMP JOINT BOX PLIERS - **STANDARD** type - chrom-vanadium steel varnished finish - plastic handle



DIN ISO 8976

0497.024		240	33	300	6 8011578976903
0497.900		espositore - display n. 18 pz.		1	8011578983208



0500 **GIRATUBO TIPO LEGGERO**
PIPE WRENCH

0500.017		Ø 1"	175	326	2 8011578934606
0500.022		Ø 1-1/2"	225	560	2 8011578934620
0500.027		Ø 2"	275	780	2 8011578934644
0500.030		Ø 2-1/2"	300	1020	2 8011578934668
0500.035		Ø 3"	350	1060	2 8011578960964



0501 **PINZA PER DADI RUBINETTI - fin. luc. - imp. plast.**
NUT PLIERS - polished finish - plastic handle

DIN ISO 8976

0501.010		250		474	6 8011578917470



7

Giratubi e Pinze anelli Pipe wrenches and Ring pliers



pag. 97



pag. 97



pag. 98



pag. 99



pag. 101



pag. 102

0502 GIRATUBO SVEDESE 45° - acciaio chrom-vanadium finitura verniciata
 PIPE WRENCH-SWEDISH 45° - chrom-vanadium steel varnished finish


DIN 5234 B

	Ø	l-L			
0502.025	1/2"	250	378	2	8011578917500
0502.032	1"	320	774	2	8011578917531
0502.040	1-1/2"	400	1334	2	8011578917562
0502.054	2"	530	2400	1	8011578917593
0502.065	3"	650	4100	1	8011578934484

0502.7 GIRATUBO SVEDESE 45° - ganasce S
 PIPE WRENCH-SWEDISH 45° - S jaws


	Ø	l-L			
0502.725	1/2"	250	396	2	8011578934507
0502.732	1"	320	802	2	8011578934521
0502.740	1-1/2"	400	1500	2	8011578934545
0502.754	2"	530	2500	1	8011578934569
0502.765	3"	650	4200	1	8011578934583

0503 GIRATUBO SVEDESE 90° - acciaio chrom-vanadium finitura verniciata
 PIPE WRENCH-SWEDISH 90° - chrom-vanadium steel varnished finish

 robusta struttura in acciaio chrom-vanadium per manovre di grande potenza
 sturdy chrom-vanadium steel construction for high-power maneuvers


DIN 5234A

	Ø	l-L			
0503.030	1"	320	722	2	8011578917623
0503.041	1-1/2"	425	1254	2	8011578917654
0503.052	2"	560	2400	1	8011578917685
0503.062	3"	620	3200	1	8011578947644

0504 GIRATUBO AMERICANO - acciaio chrom-vanadium finitura verniciata
 PIPE WRENCH-AMERICAN - chrom-vanadium steel varnished finish

	Ø	l-L			
0504.020	1"	8"- 200	364	2	8011578917715
0504.025	1-1/2"	10"- 250	752	2	8011578917746
0504.030	2"	12"- 300	1006	2	8011578917777
0504.035	2"	14"- 350	1556	2	8011578917807
0504.045	2-1/2"	18"- 450	2400	1	8011578917838
0504.060	3"	24"- 600	3700	1	8011578917869
0504.090	5"	36"- 900	7850	1	8011578960445



0504.1 GIRATUBO AMERICANO - alluminio PIPE WRENCH-AMERICAN - aluminium

	Ø	—L—	👤	📦	811578 000004
0504.114	2"	14" - 350	848	1	8011578974886
0504.118	2-1/2"	18" - 450	1400	1	8011578934682
0504.124	3"	24" - 600	2400	1	8011578934705
0504.136	5"	36" - 900	4000	1	8011578934729
0504.145	6"	48" - 1200	8040	1	8011578989484



0504.7 GIRATUBO STILSON - acciaio PIPE WRENCH STILSON - steel

	Ø	—L—	👤	📦	811578 000004
0504.725	1-1/2"	10" - 250	485	2	8011578967109
0504.735	2"	14" - 350	974	2	8011578967123
0504.745	2-1/2"	18" - 450	1507	1	8011578967147
0504.760	3"	24" - 600	2564	1	8011578967161
0504.790	4"	36" - 900	4674	1	8011578967185



0504.9 GIRATUBO A CATENA REVERSIBILE PIPE WRENCH-CHAIN REVERSIBLE

	Ø	—L—	👤	📦	811578 000004
0504.950	4"	300	783	1	8011578944209
0504.953	catena di ricambio - spare chain	420	264	1	8011578970727



0504.96 GIRATUBO A CATENA REVERSIBILE PIPE WRENCH-CHAIN REVERSIBLE



	Ø	—L—	👤	📦	811578 000004
0504.960	6"	900	9400	1	8011578967208
0504.963	catena di ricambio - spare chain	820	300	1	8011578976323

0504.99 GIRATUBO A NASTRO BELT WRENCH

	Ø	👤	📦	811578 000004
0504.990	90 - mm 305	414	1	8011578968120



0500 GIRATUBO TIPO LEGGERO PIPE WRENCH

	Ø	—L—	👤	📦	811578 000004
0500.017	1"	175	326	2	8011578934606
0500.022	1-1/2"	225	560	2	8011578934620
0500.027	2"	275	780	2	8011578934644
0500.030	2-1/2"	300	1020	2	8011578934668
0500.035	3"	350	1060	2	8011578960964



Vedi anche pagina:
See also page:



0773 - pag. 131



0792 - pag. 133

0505 PINZA PER ANELLI ELASTICI ESTERNI BECCHI DIRITTI - acciaio chrom-vanadium - impugnatura plasticata
 EXTERNAL LOCK RING PLIERS-STRAIGHT - chrom-vanadium steel - plastic handle


DIN 5254A

						
0505.014	140	8 ÷ 25	1,3	102	6	8011578917890
0505.018	180	19 ÷ 60	1,8	180	6	8011578917920
0505.022	220	40 ÷ 100	2,3	258	6	8011578917951
0505.032	320	85 ÷ 200	3,2	490	2	8011578943462

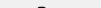

0506 PINZA PER ANELLI ELASTICI ESTERNI BECCHI PIEGATI - acciaio chrom-vanadium - impugnatura plasticata
 EXTERNAL LOCK RING PLIERS-BENT - chrom-vanadium steel - plastic handle

DIN 5254B

						
0506.013	130	8 ÷ 25	1,3	102	6	8011578917982
0506.017	170	19 ÷ 60	1,8	180	6	8011578918019
0506.021	210	40 ÷ 100	2,3	264	6	8011578918040
0506.031	310	85 ÷ 200	3,2	502	2	8011578947668


0510 PINZA PER ANELLI ELASTICI INTERNI BECCHI DIRITTI - acciaio chrom-vanadium - impugnatura plasticata
 INTERNAL LOCK RING PLIERS-STRAIGHT - chrom-vanadium steel - plastic handle

DIN 5256C

						
0510.014	140	8 ÷ 25	1,3	100	6	8011578918071
0510.018	180	19 ÷ 60	1,8	166	6	8011578918101
0510.022	220	40 ÷ 100	2,3	262	6	8011578918132
0510.032	320	85 ÷ 200	3,2	433	2	8011578943486


0511 PINZA PER ANELLI ELASTICI INTERNI BECCHI PIEGATI - acciaio chrom-vanadium - impugnatura plasticata
 INTERNAL LOCK RING PLIERS-BENT - chrom-vanadium steel - plastic handle

DIN 5256D

						8115781000004
0511.013	130	8 ÷ 25	1,3	106	6	8011578918163
0511.017	170	19 ÷ 60	1,8	156	6	8011578918194
0511.021	210	40 ÷ 100	2,3	268	6	8011578918224
0511.031	310	85 ÷ 200	3,2	414	2	8011578947682


0512 SERIE 4 PINZE ANELLI
 SET 4 CIRCLIP PLIERS

			$\emptyset$	$\emptyset$			811578 000004
0512.004					682		8011578991807

Contenuto - content:

 0505.018 Nr. 1
 0506.017 Nr. 1
 0510.018 Nr. 1
 0516.017 Nr. 1

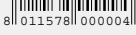
1815.150 MODULO 4 PINZE ANELLI
 MODULE 4 CIRCLIP PLIERS

			$\emptyset$	$\emptyset$			811578 000004
1815.150	370 x 188 x 30				1620		8011578815400
1815.152	vuoto - empty				68		8011578815424

Contenuto - content:

 0505.018 mm 180
 0506.017 mm 170
 0510.018 mm 180
 0511.017 mm 170

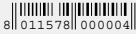

0512.1 ESP. 36 PINZE PER ANELLI ELASTICI - metallo
DISPLAY STAND 36 LOCK RING PLIERS - metal

			
0512.110	400 x 250 x 210	9500	8011578512002
0439.220	vuoto - empty	4150	8011578916008

Contenuto - content:
0505.014 140 Nr. 6
0505.018 180 Nr. 6
0506.017 170 Nr. 6
0510.014 140 Nr. 6
0510.018 180 Nr. 6
0511.017 170 Nr. 6



0512.900 ESP. IN CARTONE 18 PINZE ANELLI
CARTON DESK DIS. 18 PLIERS CIRCLIP

			
0512.900	260 x 260 x 260	3800	8011578947705

Contenuto - content:
0505.018 Nr. 6
0506.017 Nr. 3
0510.018 Nr. 6
0511.017 Nr. 3



0513 PINZA PER ANELLI ELASTICI EST. BECCHI DIR. - PROFESSIONALE - INDUSTRIA - acciaio chrom-vanadium - imp. plasticata
 EXTERNAL LOCK RING PLIERS-STRAIGHT - PROFESSIONAL - INDUSTRIAL - chrom-vanadium steel - plastic handle

**NOVITÀ
NEW**
Pro
INDUSTRIAL

Cr-Mo
CHROMIUM VANADIUM
ECCO ALCANTARA

**PINZE ANELLI
CON INSERTO**
RING PLIERS
TIPS INTEGRATED


DIN 5254A

0513.014	140	8 ÷ 25	1,3	102	6	8011578976620
0513.018	180	19 ÷ 60	1,8	180	6	8011578976644

0514 PINZA PER ANELLI ELASTICI EST. BECCHI PIEG. - PROFESSIONALE - INDUSTRIA - acciaio chrom-vanadium - imp. plasticata
 EXTERNAL LOCK RING PLIERS-BENT - PROFESSIONAL - INDUSTRIAL - chrom-vanadium steel - plastic handle

DIN 5254B

0514.013	130	8 ÷ 25	1,3	102	6	8011578976682
0514.017	170	19 ÷ 60	1,8	180	6	8011578976705

Pro
INDUSTRIAL

0515 PINZA PER ANELLI ELASTICI INT. BECCHI DIR. - PROFESSIONALE - INDUSTRIA - acciaio chrom-vanadium - imp. plasticata
 INTERNAL LOCK RING PLIERS-STRAIGHT - PROFESSIONAL - INDUSTRIAL - chrom-vanadium steel - plastic handle

DIN 5256C

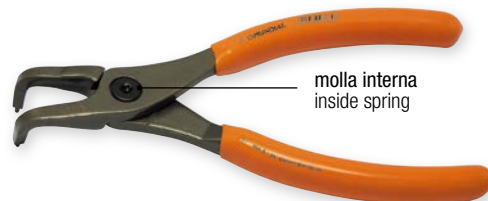
0515.014	140	8 ÷ 25	1,3	100	6	8011578976842
0515.018	180	19 ÷ 60	1,8	166	6	8011578976866

Pro
INDUSTRIAL

0516 PINZA PER ANELLI ELASTICI INT. BECCHI PIEG. - PROFESSIONALE - INDUSTRIA - acciaio chrom-vanadium - imp. plasticata
 INTERNAL LOCK RING PLIERS-BENT - PROFESSIONAL - INDUSTRIAL - chrom-vanadium steel - plastic handle

DIN 5256D

0516.013	130	8 ÷ 25	1,3	106	6	8011578976743
0516.017	170	19 ÷ 60	1,8	156	6	8011578976767

Pro
INDUSTRIAL

0517 SERIE 4 PINZE ANELLI - PRO
 SET 4 CIRCLIP PLIERS - PRO

0517.004	692	8011578991791

Contenuto - content:

 0513.018 Nr. 1
 0514.017 Nr. 1
 0515.018 Nr. 1
 0516.017 Nr. 1

1815.151 MODULO 4 PINZE ANELLI
 MODULE 4 CIRCLIP PLIERS

1815.151	370 x 188 x 30	1700
1815.152	vuoto - empty	68

Contenuto - content:

 0513.018 mm 180
 0517.017 mm 170
 0515.018 mm 180
 0516.017 mm 170


0517.1 ESP. 36 PINZE PER ANELLI ELASTICI - metallo
DISPLAY STAND 36 LOCK RING PLIERS - metal

			
0517.110	400 x 250 x 210	9500	8011578976804
0439.220	vuoto - empty	4150	8011578916008

Contenuto - content:
0513.014 140 Nr. 6
0513.018 180 Nr. 6
0514.017 170 Nr. 6
0515.014 140 Nr. 6
0515.018 180 Nr. 6
0516.017 170 Nr. 6



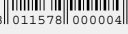
0517.900 ESP. IN CARTONE 18 PINZE ANELLI
CARTON DESK DIS. 18 CIRCLIP PLIERS

			
0517.900	260 x 260 x 260	3800	8011578976828

Contenuto - content:
0513.018 Nr. 6
0514.017 Nr. 3
0515.018 Nr. 6
0516.017 Nr. 3



0518.010 PINZA LUNGHISSIMA - RETTA - finitura lucida - impugnatura plasticata
LONG PLIERS - STRAIGHT - polish finish - plastic handle

						
0518.010	280	3 x 3.5	85	300	2	8011578971168



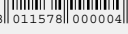
0518.020 PINZA LUNGHISSIMA - CURVA - finitura lucida - impugnatura plasticata
LONG PLIERS - BEND - polish finish - plastic handle

						
0518.020	280	3 x 3.5	85	300	2	8011578971182



0520 PINZA PER ELETTRONICA BECCHI PIATTI - acciaio chrom-vanadium finitura lucida
ELECTRONIC PLIERS-FLAT NOSE - chrom-vanadium polished finish steel

 Impugnatura isolata morbida bicomponente in gomma-pvc
Insulated bicomponent soft handle in rubber-pvc

				
0520.010	120	66	6	8011578918552



0522 PINZA PER ELETTRONICA BECCHI TONDI
ELECTRONIC PLIERS-ROUND NOSE

				
0522.010	120	70	6	8011578918583



0524 PINZA PER ELETTRONICA BECCHI MEZZOTONDI PIEGATI
ELECTRONIC PLIERS-BENT HALF ROUND NOSE

				
0524.010	120	66	6	8011578918613




0525 PINZA PER ELETTRONICA BECCHI MEZZOTONDI LUNGI
 ELECTRONIC PLIERS-LONG HALF ROUND NOSE


				
0525.010	150	78	6	8011578918644


0526 TRONCHESE TAGLIO DIAGONALE PER ELETTRONICA
 ELECTRONIC DIAGONAL CUTTER

				
0526.010	115	72	6	8011578918675


0527 TRONCHESE TAGLIO FRONTALE PER ELETTRONICA
 ELECTRONIC FRONT CUTTER

				
0527.010	115	70	6	8011578918705


0528 PINZA UNIVERSALE PER ELETTRONICA BECCHI MEZZOTONDI CON TAGLIANTE
 ELECTRONIC COMBINATION PLIERS-HALF ROUND NOSE WITH CUTTER


				
0528.010	120	78	6	8011578918736


0529.900 ESPOSITORE IN CARTONE 18 PINZE ELETTRONICA
 CARTON DESK DISPLAY 18 PLIERS ELECTRONIC

			
0529.900	260 x 260 x 260	1980	8011578947729

Contenuto - content:

0520.010	Nr. 2	0526.010	Nr. 6
0522.010	Nr. 2	0527.010	Nr. 2
0524.010	Nr. 2	0528.010	Nr. 2
0525.010	Nr. 2		


0533 TRONCHESE PER ELETTRONICA TESTA ARROTONDATA - PROFESSIONALE - acciaio chrom-vanadium finitura lucida
 ELECTRONIC DIAGONAL CUTTER ROUND TIP - PROFESSIONAL - chrom-vanadium polished finish steel

				
0533.010	125	80	6	8011578967062


0534 TRONCHESE ELETTRONICA TESTE ASSOTTIGLIATE - PROFESSIONALE - acciaio chrom-vanadium finitura lucida
 ELECTRONIC DIAGONAL CUTTER STRAIGHT TIP - PROFESSIONAL - chrom-vanadium polished finish steel

				
0534.010	125	68	6	8011578967086

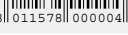


0532.1 PINZETTA PLASTICATA - punte arrotondate rette
TWEEZERS WITH PLAST. HANDLE - str. round tips

				
0532.110	160	30	6	8011578918828



0532.2 PINZETTA PLASTICATA - punte arrotondate curve
TWEEZERS WITH PLAST. HANDLE - bent round tips

				
0532.210	155	32	6	8011578918859



0540.1 PINZETTA - punte arrotondate rette - fin. nic.
TWEEZERS - str. round tips - nick. plat. fin.

				
0540.110	150	24	6	8011578918972

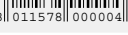


0540.2 PINZETTA - punte arrotondate curve - fin. nic.
TWEEZERS - bent round tips - nic. pl. fin.

				
0540.210	150	28	6	8011578919009



0541 PINZETTA AUTOBLOCCANTE - punte curve
TWEEZERS SELF-LOCKING - bent tips

				
0541.210	165	30	6	8011578919061



0558 PUNTA A TRACCIARE
SCRIBER

				
0558.010	150	40	12	8011578919245



0544.010 SERIE 3 PINZETTE PLASTICATE
SET 3 TWEEZERS WITH PLAST. HANDLE

				
0544.010		90	1	8011578974848

Contenuto - content:
0532.110 0532.210 0541.210



0544.020 SERIE 2 PINZETTE
SET 2 TWEEZERS

				
0544.020		56	1	8011578974862

Contenuto - content:
0540.110 0540.210



8

Cesoie e Rivettatrici Tin snips and Riveters



pag. 107



pag. 108



pag. 108



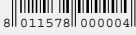
pag. 109



pag. 110

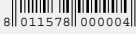
0552 PINZA FUSTELLATRICE
PUNCH PLIER



				
0552.010-9	220	290	1	8011578552008
Diametro fustelle - punch diameter: mm 2-2,5-3-3,5-4-5				

0553 PINZA FUSTELLATRICE DOPPIA LEVA
DOUBLE LEVER PUNCH PLIER



				
0553.010-9	240	380	1	8011578553005
Diametro fustelle - punch diameter: mm 2-2,5-3-3,5-4-5				



0555.010 PINZA PUNZONATRICE PER ASSEMBLAGGIO MONTANTI frontale - CARTONGESSO
 PLIERS HOLE PUNCH front - DRYWALL (PLATTER BOARD)

0555.010	315	660	2	8011578971205

capacità punzonatura - punch capacity mm 0,8 + mm 0,8


0555.020 PINZA PUNZONATRICE PER ASSEMBLAGGIO MONTANTI laterale - CARTONGESSO
 PLIERS HOLE PUNCH - DRYWALL

0555.020	340	880	2	8011578971229

capacità punzonatura - punch capacity mm 0,8 + mm 0,8


0555.030 PINZA PUNZONATRICE PER ASSEMBLAGGIO DOPPIA LEVA (UNA SOLA MANO) - CARTONGESSO
 PLIERS HOLE PUNCH - DRYWALL

0555.030	240	480	2	8011578971243

capacità punzonatura - punch capacity mm 0,8 + mm 0,8


0555.050 PINZA PIEGATRICE LAMIERA PIATTA larghezza mm 80 x 30 DOPPIA LEVA
 PLIERS BENDING FOR SHEETS mm 80 x 30

0555.050	230	80 x 30	600	2 8011578971281


0555.060 PINZA STRINGITUBO LAMIERA 5 DENTI DOPPIA LEVA
 PLIERS 5 BLADES CRIMPER

0555.060	240	440	2	8011578971304



0559 CESCOIA TIPO ITALIA - acciaio finitura lucida - impugnatura plasticata
ITALIAN PATTERN TIN SNIP - polished finish steel - plastic handle

	L	Peso	Quantità	Barcode
0559.022	220	368	2	8011578919276
0559.024	240	480	2	8011578919306
0559.026	260	500	2	8011578919337
0559.030	300	796	2	8011578919368



0560 CESCOIA TIPO AMERICA - acciaio finitura lucida - impugnatura plasticata
AMERICAN PATTERN TIN SNIP - polished finish steel - plastic handle

	L	Peso	Quantità	Barcode
0560.020	200	286	2	8011578919399
0560.025	250	456	2	8011578919429
0560.030	300	728	2	8011578919450



0561 CESCOIA DOPPIA LEVA TAGLIO DESTRO - PROFESSIONALE
LEVER TIN SNIP - RIGHT CUT - PROFESSIONAL

	L	Peso	Quantità	Barcode
0561.010	250	480	2	8011578944063

taglio lamiera - metal sheet cut mm. 1,8

taglio lamiera inox - stainless steel sheet cut mm. 1,2



0562 CESCOIA DOPPIA LEVA TAGLIO SINISTRO - PROFESSIONALE
LEVER TIN SNIP - LEFT CUT - PROFESSIONAL

	L	Peso	Quantità	Barcode
0562.010	250	475	2	8011578944087

taglio lamiera - metal sheet cut mm. 1,8

taglio lamiera inox - stainless steel sheet cut mm. 1,2



0563 CESCOIA DOPPIA LEVA TAGLIO DRITTO - PROFESSIONALE
LEVER TIN SNIP - STRAIGHT CUT - PROFESSIONAL

	L	Peso	Quantità	Barcode
0563.010	250	470	2	8011578944100

taglio lamiera - metal sheet cut mm. 1,8

taglio lamiera inox - stainless steel sheet cut mm. 1,2



molla di ricambio per cesoia - spare spring 561- 562 - 563 - 564 - 565 -566 - 567 - 568:

	L	Peso	Quantità	Barcode
0563.210		30	2	8011578971823

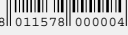

0564 CESCOIA DOPPIA LEVA TAGLIO DESTRO - acciaio chrom-vanadium - impugnatura isolata
 LEVER TIN SNIP - RIGHT CUT - chrom-vanadium steel - insulated handle

				
0564.010	250	360	2	8011578919481

taglio lamiera - metal sheet cut mm. 1,5

taglio lamiera inox - stainless steel sheet cut mm. 1,0

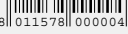

0565 CESCOIA DOPPIA LEVA TAGLIO SINISTRO - acciaio chrom-vanadium - impugnatura isolata
 LEVER TIN SNIP - LEFT CUT - chrom-vanadium steel - insulated handle

				
0565.010	250	352	2	8011578919511

taglio lamiera - metal sheet cut mm. 1,5

taglio lamiera inox - stainless steel sheet cut mm. 1,0


0566 CESCOIA DOPPIA LEVA TAGLIO DIRITTO - acciaio chrom-vanadium - impugnatura isolata
 LEVER TIN SNIP - STRAIGHT CUT - chrom-vanadium steel - insulated handle

				
0566.010	250	368	2	8011578919542

taglio lamiera - metal sheet cut mm. 1,5

taglio lamiera inox - stainless steel sheet cut mm. 1,0

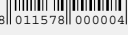

0567 CESCOIA DOPPIA LEVA - taglio passante - destro - professionale
 LEVER TIN SNIP CUT - through cuts - right - professional

				
0567.010	250	506	2	8011578934743

taglio lamiera - metal sheet cut mm. 1,8

taglio lamiera inox - stainless steel sheet cut mm. 1,2

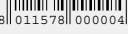

0568 CESCOIA DOPPIA LEVA - taglio passante - sinistro - professionale
 LEVER TIN SNIP CUT - through cuts - left - professional

				
0568.010	250	495	2	8011578934767

taglio lamiera - metal sheet cut mm. 1,8

taglio lamiera inox - stainless steel sheet cut mm. 1,2

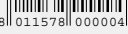

0569 CESCOIA RODITORE PROFESSIONALE
 NIBBLER - PROFESSIONAL

				
0569.010	250	486	2	8011578934781
0569.205	lama-blade	50	1	8011578971144
0569.210	molla-spring	30	1	8011578971847

taglio lamiera - metal sheet cut mm. 1,2

taglio lamiera inox - stainless steel sheet cut mm. 1,0

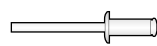

0570 COLTELLO PER ELETTRICISTI
 KNIFE FOR ELECTRICIANS

				
0570.010	80	78	12	8011578919573



0572 RIVETTATRICE PROFESSIONALE PROFESSIONAL RIVETER

    811 011578 000004
0572.010 260 570 **1** 8011578947743



Quality
GARANZIA
GUARANTEE

2,4

alluminio-aluminum
acciaio-steel
inossidabile-stainless

3,2

alluminio-aluminum
acciaio-steel
inossidabile-stainless

4,0

alluminio-aluminum
acciaio-steel
inossidabile-stainless

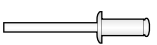
4,8

alluminio-aluminum
acciaio-steel



0573 RIVETTATRICE PROFESSIONALE COMPATTA REGOLAZIONE SFORZO PROFESSIONAL COMPACT RIVETER WITH ADJUSTABLE FORCE

    811 011578 000004
0573.010 245 608 **1** 8011578989736



Pro
INDUSTRIAL

2,4

alluminio-aluminum
acciaio-steel
inossidabile-stainless

3,2

alluminio-aluminum
acciaio-steel
inossidabile-stainless

4,0

alluminio-aluminum
acciaio-steel
inossidabile-stainless

4,8

alluminio-aluminum
acciaio-steel

**NOVITÀ
NEW**

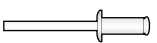


Regolazione dello sforzo
Adjustable force



0573.6 RIVETTATRICE PROFESSIONALE DI POTENZA DOPPIA LEVA PROFESSIONAL DOUBLE LEVER POWER RIVETER

    811 011578 000004
0573.064 340 1012 **1** 8011578990374



2,4

alluminio-aluminum
acciaio-steel
inossidabile-stainless

3,2

alluminio-aluminum
acciaio-steel
inossidabile-stainless

4,0

alluminio-aluminum
acciaio-steel
inossidabile-stainless

4,8

alluminio-aluminum
acciaio-steel

6,4

alluminio-aluminum
acciaio-steel

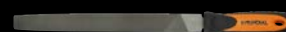
Pro
INDUSTRIAL



**NOVITÀ
NEW**

9

Scalpelli, Lime e Seghe Chisels, Files and Saws



pag. 112



pag. 114



pag. 116



pag. 118



pag. 119



pag. 120



pag. 121



pag. 121

0574.1 LIMA PIATTA PARALLELA - taglio mezzo dolce
FILE - FLAT - cut second



	L	W	H	Wt	Pk	Barcode
0574.080	150-6"	180	2	8011578973209		
0574.090	200-8"	200	2	8011578963804		
0574.100	250-10"	330	2	8011578940027		

0574.2 LIMA MEZZO TONDA - taglio mezzo dolce
FILE - HALF ROUND - cut second

	L	W	H	Wt	Pk	Barcode
0574.180	150-6"	180	2	8011578973223		
0574.190	200-8"	210	2	8011578963828		
0574.200	250-10"	343	2	8011578940041		



0574.3 LIMA TONDA - taglio mezzo dolce
FILE - ROUND - cut second

	L	W	H	Wt	Pk	Barcode
0574.280	150-6"	mm 8	180	2	8011578973247	
0574.290	200-8"	mm 8	126	2	8011578963842	
0574.300	250-10"	mm 9	226	2	8011578940065	



0574.4 LIMA TRIANGOLARE - taglio mezzo dolce
FILE - TRIANGULAR - cut second

	L	W	H	Wt	Pk	Barcode
0574.380	150-6"	180	2	8011578973261		
0574.390	200-8"	198	2	8011578963866		
0574.400	250-10"	306	2	8011578940881		



0574.5 LIMA QUADRA - taglio mezzo dolce
FILE - SQUARE - cut second

	L	W	H	Wt	Pk	Barcode
0574.480	150-6"	140	2	8011578973285		
0574.490	200-8"	140	2	8011578963880		
0574.500	250-10"	238	2	8011578940904		



0574.8 RASPA PER LEGNO MEZZO TONDA - taglio mezzo dolce
RASP FOR WOOD - HALF ROUND - cut second

	L	W	H	Wt	Pk	Barcode
0574.780	150-6"	180	2	8011578973308		
0574.790	200-8"	196	2	8011578963903		
0574.800	250-10"	356	2	8011578940928		



0574.990 SERIE 4 LIME
SET 4 FILES

0574.990	800	1	8011578963927

Contenuto - content:

0574.090 200
0574.290 200
0574.190 200
0574.390 200


0575... LIMA PER CATENE MOTOSEGHE
FILE FOR CHAIN SAW

0575.040	4.0 x 200	110	2 8011578971328
0575.080	4.8 x 200	115	2 8011578971342


1815.330 MODULO 5 LIME
MODULE 5 FILES

1815.330	370 x 188 x 30	900	8011578969400
1815.332	vuoto - empty	57	8011578969424

Contenuto - content:

0574.090
0574.190
0574.290
0574.390
0574.490


0591 MANICO LIMA FORO TONDO - impugnatura bicomponente
FILE HANDLE - ROUND HOLE - bicomponent handle

0591.010	100	4	32 12 8011578920869
0591.011	110	7	46 12 8011578920890
0591.012	120	9	61 12 8011578920920


0592 MANICO LIMA FORO PIATTO - impugnatura bicomponente
FILE HANDLE - SLOTTED HOLE - bicomponent handle

0592.010	100	4 x 6	32 12 8011578920951
0592.011	110	5 x 8	46 12 8011578920982
0592.012	120	6 x 10	31 12 8011578921019



0576 SCALPELLO PER LEGNO - acciaio chrom-vanadium finitura lucida - impugnatura legno
WOOD CHISEL - chrom-vanadium steel polished finish - wooden handle

	mm	L	W	H	811578 000004
0576.060	6	150	110	6	8011578919603
0576.080	8	150	110	6	8011578919634
0576.100	10	150	135	6	8011578919665
0576.120	12	150	140	6	8011578919696
0576.140	14	150	144	6	8011578919726
0576.160	16	150	152	6	8011578919757
0576.180	18	155	158	6	8011578919788
0576.200	20	155	180	6	8011578919818
0576.220	22	155	174	6	8011578919849
0576.250	25	155	186	6	8011578919870
0576.300	30	155	236	6	8011578919900



0577 SERIE 4 SCALPELLI - manico legno
SET 4 CHISELS - wooden handle

	L x W x H	W	811578 000004
0577.010	320 x 220 x 40	730	8011578577001

Contenuto - content:

0576.080	8	0576.140	14
0576.100	10	0576.180	18



0580 SCALPELLO PER LEGNO - acciaio chrom-vanadium finitura lucida - impugnatura bicomponente
WOOD CHISEL - chrom-vanadium steel polished finish - bicomponent handle



battente acciaio
steel

	mm	L	W	H	811578 000004
0580.080	8	150	180	6	8011578919993
0580.100	10	150	182	6	8011578960568
0580.120	12	150	190	6	8011578920050
0580.140	14	150	200	6	8011578920081
0580.160	16	150	202	6	8011578920111
0580.180	18	155	220	6	8011578920142
0580.200	20	155	220	6	8011578920173
0580.220	22	155	230	6	8011578920203
0580.250	25	155	236	6	8011578920234
0580.300	30	155	260	6	8011578920265

0581 SERIE 4 SCALPELLI - manico plastica
SET 4 CHISELS - plastic handle

	L x W x H	W	811578 000004
0581.010	320 x 220 x 40	935	8011578581008

Contenuto - content:

0580.080	8
0580.100	10
0580.140	14
0580.180	18



0582 SGOBIA PER LEGNO - acciaio chrom-vanadium finitura lucida - impugnatura legno
 GOUGE WOOD CHISEL - BENT - chrom-vanadium steel polished finish - wooden handle

	mm	L	W	H	Weight (g)	Barcode
0582.080	8	130	92	6	8011578920357	8 011578 000004
0582.100	10	130	96	6	8011578920388	8 011578 000004
0582.120	12	130	110	6	8011578920418	8 011578 000004
0582.140	14	140	110	6	8011578920449	8 011578 000004
0582.160	16	140	110	6	8011578920470	8 011578 000004
0582.180	18	140	150	6	8011578920500	8 011578 000004
0582.200	20	140	182	6	8011578920531	8 011578 000004


0583 SERIE 4 SGOBIE PER LEGNO
 SET 4 GOUGES WOOD CHISEL

	L	Weight (g)	Barcode
0583.010	310 x 180 x 37	705	8011578583002

Contenuto - content:

 0582.080 8
 0582.100 10
 0582.120 12
 0582.160 16

0588 MANICO PER SCALPELLI LEGNO - legno
 WOOD CHISELS HANDLE - wood

	L	Weight (g)	Barcode
0588.014	150	68	8011578920715


0589 MANICO PER SCALPELLI LEGNO - impugnatura bicomponente
 WOOD CHISELS HANDLE - bicomponent handle

	L	Weight (g)	Barcode
0589.013	135	72	8011578920746


0591 Vedi pagina 113
 See page 113

0592 Vedi pagina 113
 See page 113


0593.9 ARCHETTO PROFESSIONALE IMPUGNATURA ERGONOMICA IN ALLUMINIO E ACCIAIO - Lama HSS 12"
PROFESSIONAL STEEL AND ALUMINIUM HACKSAW ERGONOMIC HANDLE - HSS blade 12"

COMMOGRIP  Impugnatura morbida bicomponente.
Soft bicomponent handle.



Pro
INDUSTRIAL

    
0593.910 12" 700 6 8011578943622

0594 ARCHETTO PROFESSIONALE IMPUGNATURA IN LEGNO - Lama HSS 12"
PROFESSIONAL HACKSAW WOOD HANDLE - HSS blade 12"



    
0594.010 12" 650 6 8011578921071

0595 ARCHETTO IMPUGNATURA IN LEGNO - Lama HSS 12"
HACKSAW WOOD HANDLE - HSS blade 12"



    
0595.010 12" 374 6 8011578921101

0596 ARCHETTO IMPUGNATURA ERGONOMICA - Lama HSS 12"
HACKSAW ERGONOMIC HANDLE - HSS blade 12"



    
0596.010 12" 410 6 8011578921132

0597 SEGHETTO PER CARTONGESSO
HACKSAW DRYWALL

0597.005	150	126	6	8011578988258



0597.9 SEGHETTO PORTALAMA
MINI HACKSAW

0597.910	150	158	6	8011578970505



0598 ARCHETTO PUK - finitura verniciata
PUK HACKSAW - varnished finish

0598.010	6"	92	12	8011578921194



0598.9 SEGHETTO MINI IMPUGNATURA IN ALLUMINIO - puk
MINI HACKSAW ALUMINIUM HANDLE - puk

0598.910	6"	118	6	8011578943646



0599.1 12 LAME PUK PER FERRO
12 PUK BLADES FOR IRON

0599.110	6"	36	12	8011578921224



0599.2 12 LAME PUK PER LEGNO
12 PUK BLADES FOR WOOD

0599.210	6"	36	12	8011578921255



0599.4 10 LAME HSS BIMETAL 12" TPI 24
10 HSS BIMETAL BLADES 12" TPI 24

0599.410	12" - 300	180	10	8011578921286



0600 **SCALPELLO PER MECCANICI FORGIATO - acciaio chrom-vanadium finitura cromata**
CHISEL FOR MECHANIC - FORGED - chrom-vanadium steel chrome plated finish

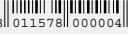
DIN 6453

				
0600.015	150 - 20	178	6	8011578921316
0600.020	200 - 24	324	6	8011578921378
0600.025	250 - 28	492	6	8011578921408
0600.030	300 - 34	685	6	8011578963484



0601 **SCALPELLO PER MECCANICI CON PARAMANO - acciaio chrom-vanadium finitura cromata**
CHISEL FOR MECHANIC WITH HAND PROTECTION - chrom-vanadium steel chrome plated finish

DIN 6453

				
0601.025	250 - 28	582	2	8011578960988
0601.030	300 - 34	770	2	8011578965686



0601.9 **PARAMANO per art. 600**
HAND PROTECTION - for art. 600

DIN 6453

				
0601.925	118 per - for 250	82	2	8011578961008
0601.930	120 per - for 300	84	2	8011578965709



0612 **SCALPELLO PER MECCANICI - acciaio chrom-vanadium finitura cromata**
CHISEL FOR MECHANIC - chrom-vanadium steel chrome-plated finish

DIN 6453

					
0612.013	9	125	50	12	8011578921859
0612.016	12	150	142	12	8011578921880



0614 **UNGHIETTA PER MECCANICI - acciaio chrom-vanadium finitura cromata**
CHISEL CROSS FOR MECHANIC - chrom-vanadium steel chrome plated finish

DIN 6451

					
0614.013	9	125	44	12	8011578921910
0614.016	12	150	128	12	8011578921941



0615 **PUNZONE PER MECCANICI - acciaio chrom-vanadium finitura cromata**
DRIFT PUNCH FOR MECHANIC - chrom-vanadium steel chrome plated finish

DIN 5458

						
0615.100	1	9	125	58	12	8011578921972
0615.200	2	9	125	66	12	8011578922009
0615.300	3	9	125	68	12	8011578922030
0615.400	4	12	150	116	12	8011578922061
0615.500	5	12	150	106	12	8011578922092
0615.600	6	12	150	126	12	8011578922122




0616 **PUNZONE PER CENTRI PER MECCANICI - acciaio chrom-vanadium finitura cromata**
 CENTRE PUNCH FOR MECHANIC - chrom-vanadium steel chrome plated finish

DIN 7250

		Ø		L			8 011578 000004
0616.012		4	10	125	58	12	8011578922153
0616.015		5	13	150	114	12	8011578922184


0616.9 **PUNZONE PER CENTRI AUTOMATICO - acciaio chrom-vanadium finitura cromata**
 AUTOMATIC CENTRE PUNCH - chrom-vanadium steel chrome plated finish

		L			8 011578 000004
0616.910		125	60	6	8011578961022


0617 **CACCIASPINE PER MECCANICI - acciaio chrom-vanadium finitura cromata**
 PIN PUNCH FOR MECHANIC - chrom-vanadium steel chrome plated finish

DIN 6450

		Ø		L			8 011578 000004
0617.020		2	30	110	40	12	8011578922214
0617.030		3	40	130	42	12	8011578922245
0617.040		4	50	145	76	12	8011578922276
0617.050		5	60	165	72	12	8011578922306
0617.060		6	65	180	138	12	8011578922337
0617.080		8	70	200	164	12	8011578922368


0617.1 **SERIE 6 CACCIASPINE - busta**
 SET 6 PIN PUNCHES - envelope

		L			8 011578 000004
0617.110		590	568	6	8011578617189

Contenuto - content:

0617.020	2	0617.050	5
0617.030	3	0617.060	6
0617.040	4	0617.080	8


0620 **SERIE 6 SCALPELLI E PUNZONI - busta**
 SET 6 CHISELS AND DRIFT PUNCHES - envelope

		L			8 011578 000004
0620.010		490	530	6	8011578620004

Contenuto - content:

0612.013	125	0615.200	2
0612.016	150	0615.400	4
0617.010	3	0616.012	125


0623 **ESPOSITORE 63 PUNZONI-CACCIASPINE-SCALPELLI - metallo**
 DISPLAY STAND 63 DRIFT-PIN PUNCHES-CHISELS - metal

		L		8 011578 000004
0623.010		440 x 210 x 60	14000	8011578623104
0623.210		vuoto - empty	1000	8011578960407

Contenuto - content:

0600.015	Nr. 3	0614.016	Nr. 3	0615.600	Nr. 3	0617.050	Nr. 3
0600.020	Nr. 3	0615.100	Nr. 3	0616.012	Nr. 3	0617.060	Nr. 3
0600.025	Nr. 3	0615.200	Nr. 3	0616.015	Nr. 3	0617.080	Nr. 3
0612.013	Nr. 3	0615.300	Nr. 3	0617.020	Nr. 3		
0612.016	Nr. 3	0615.400	Nr. 3	0617.030	Nr. 3		
0614.013	Nr. 3	0615.500	Nr. 3	0617.040	Nr. 3		
0614.013	125	0616.012	125				



0624 SCALPELLO PER MURATORE - acciaio chrom-vanadium finitura verniciata
CHISEL FOR MASON - chrom-vanadium steel varnished finish

					
0624.220	10	200	128	12	8011578921491
0624.225	10	250	158	12	8011578921521
0624.230	10	300	192	12	8011578921552



0624.5 PUNTA PER MURATORE - acciaio chrom-vanadium finitura verniciata
CHISEL TIP FOR MASON - chrom-vanadium steel varnished finish

					
0624.525	10	250	154	12	8011578921736



0625 SCALPELLO PER MURATORE - acciaio finitura verniciata
CHISEL FOR MASON - steel varnished finish

DIN 7254

					
0625.025	16	250	400	6	8011578922511
0625.030	16	300	498	6	8011578922542
0625.035	16	350	500	6	8011578922573
0625.040	16	400	666	6	8011578922603



0626 PUNTA PER MURATORE - acciaio finitura verniciata
CHISEL TIP FOR MASON - steel varnished finish

DIN 7256

					
0626.025	16	250	386	6	8011578922634
0626.030	16	300	456	6	8011578922665
0626.035	16	350	568	6	8011578922696
0626.040	16	400	656	6	8011578922726



0628 SCALPELLO PER MURATORE RIAFFILABILE - acciaio finitura verniciata
CHISEL FOR MASON - RE-SHARPABLE - steel varnished finish

					
0628.030	16	300	412	6	8011578922788
0628.035	16	350	502	6	8011578922818



0629 PUNTA PER MURATORE RIAFFILABILE - acciaio finitura verniciata
CHISEL TIP FOR MASON - RE-SHARPABLE - steel varnished finish

					
0629.030	16	300	400	6	8011578922849
0629.035	16	350	472	6	8011578922870



0629.1 IMPUGNATURA PARAMANO per art. 625 - 626 - 628 - 629
 HAND PROTECTION HANDLE for art. 625 - 626 - 628 - 629

	Ø			
0629.110	16	110	6	8011578922900


0630 SCALPELLO PER MURATORE RIAFFILABILE CON PARAMANO
 CHISEL FOR MASON WITH HAND PROTECTION

	Ø	— L —			
0630.030	16	300	566	2	8011578922931
0630.035	16	350	650	2	8011578922962


0631 PUNTA PER MURATORE RIAFFILABILE CON PARAMANO - acciaio finitura cromata
 CHISEL TIP FOR MASON WITH HAND PROTECTION - RE-SHARPABLE - steel chrome finish

	Ø	— L —			
0631.030	16	300	504	2	8011578922993
0631.035	16	350	586	2	8011578923020


0633 SCALPELLO PER MURATORE TIPO LARGO - acciaio finitura verniciata
 CHISEL FOR MASON - WIDE - steel varnished finish

	◀ ▶	— L —			
0633.050	50	240	480	6	8011578923051
0633.070	70	240	506	6	8011578923082


0638 Vedi pagina 122
 See page 122

0671 LEVERINO - finitura verniciata
 LEVER - varnished finish

	— L —			
0671.010	400	628	6	8011578923686


0672 LEVERINO A COLLO DI CIGNO - finitura verniciata
 WRECKING BARS - varnished finish

	— L —			
0672.010	600	1410	6	8011578923716


 Vedi anche pagina:
 See also page:


1339 - pag. 172

0638 **PIOMBO CILINDRICO - finitura verniciata**
CYLINDRIC LEAD - varnished finish

	g.		
0638.010	100	12	8011578923112
0638.020	200	12	8011578923143
0638.030	300	6	8011578923174
0638.040	400	6	8011578923204
0638.050	500	6	8011578923235
0638.080	800	2	8011578923266



0638.1 **PIASTRA PER PIOMBI CILINDRICI**
PLATE FOR CYLINDRIC LEAD

	per/for g.		
0638.110	100	1	8011578923297
0638.120	200	1	8011578923327
0638.130	300	1	8011578923358
0638.140	400	1	8011578923389
0638.150	500	1	8011578923419
0638.180	800	1	8011578923440



0638.9 **PIOMBO + FILO + PIASTRA - finitura verniciata**
LEAD + ROPE + PLATE - varnished finish

	g.		
0638.910	100	1	8011578968144
0638.920	200	1	8011578968168
0638.930	300	1	8011578968182
0638.940	400	1	8011578968205



0640 **PIOMBO A PERA - finitura verniciata**
LEAD - varnished finish

	g.		
0640.020	200	1	8011578923471
0640.030	300	1	8011578923501
0640.040	400	1	8011578923532
0640.050	500	1	8011578923563



0640.1 **PIASTRA PER PIOMBI A PERA**
PLATE FOR LEAD

	per/for g.		
0640.120	200	1	8011578923594
0640.130	300	1	8011578923624
0640.140	400	1	8011578923655
0640.150	500	1	8011578923662



10

Forbici e Utensili isolati Scissors and Insuled tools



pag. 124



pag. 124



pag. 126



pag. 126



pag. 128



pag. 129

0677 **FORBICI PROFESSIONALI per elettricisti TAGLIA-SPELA-CRIMPA - lame acciaio inox con microdentatura - imp. isolata**
PROFESSIONAL SCISSORS for electricians CUT-STRIP-CRIMP - stainless steel anti-slipping blades - insulated handle



microdentata anti scivolo - Spelalo 2,5 mm²
anti-slip micro-toothed - Wire stripping 2,5 mm²

lame con doppio tagliacavi 70 mm²
blades with double cable cutter 70 mm²

acciaio inox MO-VA durezza HRC 58-60
MO-VA stainless steel HRC 58-60

crimpatore per terminali 1-10 mm²
crimping for terminals 1-10 mm²



0677.010-9	155	116	6	8011578977221

0677.900 **ESPOSITORE IN CARTONE 18 FORBICI**
CARTON DESK DISPLAY 18 SCISSORS

0677.900	260 x 260 x 260	2620		8011578983604

Contenuto - content:
0677.010 Nr. 18



0677.990 **FODERO**
FOLDER

0677.990	150	16		8011578987022



0680 **FORBICI PROFESSIONALI MULTIUSO - lame acciaio inox con microdentatura - impugnatura isolata**
SCISSORS - PROFESSIONAL MULTI-USE - stainless steel anti-slipping blades - insulated handle



0680.010-9	145	80	12	8011578680008

0680.900 **ESPOSITORE IN CARTONE 24 FORBICI**
CARTON DESK DISPLAY 24 SCISSORS

0680.900	260 x 260 x 260	2620		8011578947767

Contenuto - content:
0680.010 Nr. 24



0683 **FORBICI PER ELETTRICISTI - bicomponente inox**
SCISSORS FOR ELECTRICIANS - bicomponent inox



0683.010-9	145	98	12	8011578683009

0683.900 ESPOSITORE IN CARTONE 24 FORBICI
 CARTON DESK DISPLAY 24 SCISSORS

0683.900	260 x 260 x 260	2600		8011578947804
Contenuto - content: 0683.010 Nr. 24				


0689 FORBICI ELETTRICISTI tipo **STANDARD** - inox
 SCISSORS FOR ELECTRICIANS - **STANDARD** type - stainless

0689.010	140	67	12	8011578943882


0689.900 ESPOSITORE 24 FORBICI
 DISPLAY 24 SCISSORS

0689.900	260 x 260 x 260	2300		8011578947828
Contenuto - content: 0689.010 Nr. 24				


0700 TRONCHESE TAGLIACAVI IN RAME
 CUTTER PLIERS FOR COPPER

0700.010	200	16	303	6 8011578943929


0702 TAGLIACAVI IN RAME - acciaio speciale alta resistenza al taglio - finitura verniciata - impugnatura isolata
 CUTTER PLIERS FOR COPPER CABLE - special steel high cut resistant - varnished finish - insulated handle

0702.010	450	27	982	1 8011578963460


0570 COLTELLO PER ELETTRICISTI
 KNIFE FOR ELECTRICIANS

0570.010	80	78	12	8011578919573

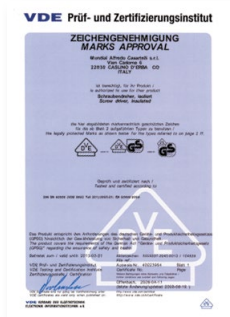

0705 MOLLA
 SPRING

0705.045	45	5	12	8011578924676
0705.060	60	7	12	8011578924706
0705.065	65	7	12	8011578924737
0705.070	70	8	12	8011578924768
0705.075	75	8	12	8011578924799



0710 PINZA UNIVERSALE ISOLATA 1000 volt VDE - acciaio chrom-vanadium finitura cromata
COMBINATION PLIERS - INSULATED 1000 volt VDE - chrom-vanadium steel chrome plated finish

GOMOGRIIP Impugnatura morbida bicomponente.
Soft bicomponent handle.



foro per sistemi anticaduta
hole for anti fall system

						
0710.018	180	5,8 x 10	36,5	300	6	8011578933005
0710.020	200	7 x 10,5	39,5	360	6	8011578933029

0712 PINZA BECCHI MEZZOTONDI ISOLATA 1000 volt VDE - acciaio chrom-vanadium finitura cromata
HALF NOSE PLIERS - INSULATED 1000 volt VDE - chrom-vanadium steel chrome plated finish



						
0712.016	160	3 x 2,5	61	176	6	8011578933043
0712.020	200	3 x 2,5	77	202	6	8011578933067



0714 PINZA BECCHI CURVI MEZZOTONDI ISOLATA 1000 volt VDE - acciaio chrom-vanadium finitura cromata
BENT HALF NOSE PLIERS - INSULATED 1000 volt VDE - chrom-vanadium steel chrome plated finish



						
0714.016	160	3 x 2,5	61	176	6	8011578933081
0714.020	200	3 x 2,5	77	202	6	8011578933104



0716 TRONCHESE TAGLIO DIAGONALE ISOLATA 1000 volt VDE - acciaio chrom-vanadium finitura cromata
CUTTER DIAGONAL CUTTING - INSULATED 1000 volt VDE - chrom-vanadium steel chrome plated finish



					
0716.016	160	20	212	6	8011578933128



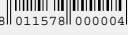
0720 PINZA REGOLABILE ISOLATA 1000 volt VDE - acciaio chrom-vanadium finitura cromata
WATERPUMP PLIER - INSULATED 1000 volt VDE - chrom-vanadium steel chrome plated finish



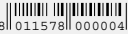
				
0720.025	250	350	6	8011578991289



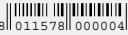

0728 ESPOSITORE 36 PINZE E TRONCHESI ISOLATE 1000 volt VDE
 DISPLAY 36 PLIERS AND CUTTERS - INSULATED 1000 volt VDE

			
0728.010	475 x 215 x 180	12600	8011578728007
Contenuto			
0710.018	Nr. 6	0712.016	Nr. 6
0710.020	Nr. 6	0712.020	Nr. 6
		0714.020	Nr. 6
		0716.016	Nr. 6


0730 ESPOSITORE GIRAVITI E PINZE ISOLATE 1000 volt VDE
 DISPLAY INSULATED SCREWDRIVERS AND PLIERS 1000 volt VDE

			
0730.010	475 x 215 x 600	29250	8011578730000
Contenuto - content:			
0090.258	2,5 x 0,4 x 80	Nr. 9	0093.007
0090.310	3,0 x 0,5 x 100	Nr. 9	0093.110
0090.410	4,0 x 0,8 x 100	Nr. 8	0093.210
0090.512	5,5 x 1,0 x 125	Nr. 8	0710.018
0090.615	6,5 x 1,2 x 150	Nr. 7	0710.020
0090.817	8,0 x 1,6 x 150	Nr. 6	0712.016
0092.007	PH0 x 75	Nr. 9	0712.020
0092.110	PH1 x 100	Nr. 8	0714.020
0092.210	PH2 x 100	Nr. 7	0716.016
0092.315	PH3 x 150	Nr. 6	


0730.900 ESPOSITORE CARTONE 18 PINZE E TRONCHESI ISOLATE 1000 volt VDE
 CARTON DESK DISPLAY 18 PLIERS AND CUTTER - INSULATED 1000 volt VDE

			
0730.900	260 x 260 x 260	4900	8011578947842
Contenuto - content:			
0710.018	Nr. 12		
0716.016	Nr. 3		
0712.016	Nr. 3		


1815.595 MODULO 7 UTENSILI ISOLATI
 MODULE 7 INSULATED TOOLS

			
1815.595	370 x 188 x 30	800	8011578969561
1815.596	vuoto - empty	57	8011578969585



Contenuto - content:

0710.018 mm. 180

0716.016 mm. 160

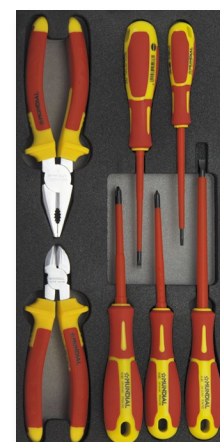
0090.310 3,0 x 100

0090.410 4,0 x 100

0090.615 6,5 x 150

0092.110 PH 1 x 100

0092.210 PH 2 x 100



Vedi anche pagina:
See also page:



0090 - pag. 32



0095 - pag. 33



0677 - pag. 124

0739 SPELAFILI AUTOMATICO FRONTALE
FRONT AUTOMATIC WIRE STRIPPING PLIER

					
0739.010	0,25 ÷ 6,0 mm ²	175	210	1	8011578963941
1,00 ÷ 3,20 mm Ø					

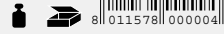


0740 SPELAFILI AUTOMATICO
AUTOMATIC WIRE STRIPPING PLIER

					
0740.010	0,25 ÷ 6,0 mm ²	200	210	1	8011578943608
1,00 ÷ 3,20 mm Ø					



0470 PINZA SPELAFILI - acciaio chrom-vanadium finitura cromata - impugnatura isolata
WIRE STRIPPING PLIERS - chrom-vanadium steel chrome plated finish - insulated handle

					
0470.016	160	0,6 x 10	40	180	1 8011578917173

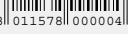


0741 TAGLIACAVI A CREMAGLIERA AUTOMATICO per cavi in rame-alluminio
RATCHETING CABLES CUTTER for copper-aluminium cable

					
0741.020	mm 36 / 300 mm ²	260	670	1	8011578961046
0741.040	mm 60 / 500 mm ²	320	858	1	8011578961060



0748 PINZA CAPICORDA MULTIFUNZIONE M 2,6 - 5,0
MULTIFUNCTION CRIMPING PLIER M 2,6 - 5,0

				
0748.010	220	233	1	8011578987237



0750 PINZA CAPICORDA ISOLATI

CRIMPING PLIER FOR INSULATED TERMINAL

0750.010	220	578	1	8011578963965
0,5-1,5 1,5-2,5 4,0-6,0 mm ² - AVG 20-10				



0751 PINZA CAPICORDA NON ISOLATI

CRIMPING PLIER FOR NON-INSULATED TERMINAL

0751.010	220	578	1	8011578963989
0,5-1,0 1,5-2,5 4,0-10,0 mm ² - AWG 20-7				



0752 PINZA CAPICORDA APERTI NON ISOLATI

CRIMPING PLIER FOR NON-INSULATED TAB AND RECEPTACLES

0752.010	220	578	1	8011578964009
0,5-1,0 1,5-2,5 4,0-6,0 mm ² - AWG 20-10				



0753 PINZA CAPICORDA 4 LATI mm 0,25 - 10

4 SIDES CRIMPING PLIER mm 0,25 - 10

0753.010	175	370	1	8011578987244



0756 PINZA CAPICORDA DATI-TELEFONIA

MODULAR PLUG CRIMPS PLIER-TELECOM

0756.010	225	510	1	8011578964023
RJ10 (4) 7,65 mm				
RJ11/12 (6) 9,65 mm				
RJ45 (8) 11,68 mm				



11

Tagliatubi e Idraulica Pipe cutters and Plumbing tools



pag. 131



pag. 132



pag. 133



pag. 133



pag. 134

0769 TAGLIATUBI MINI
MINI TUBE CUTTER

	Ø			
0769.015	15	259	2	8011578942724
0769.022	22	274	2	8011578942748


0770 TAGLIATUBI MINI RAME E LEGHE LEGGERE mm 22 - 7/8"
MINI TUBING CUTTER mm 22 - 7/8"

	Ø			
0770.022	22-7/8"	99	2	8011578934804
0775.110	18 x 3 lama per rame - blade for copper	3	1	8011578934866
0775.210	18 x 3 lama per inox - blade for stainless steel	3	1	8011578934880


0772 TAGLIATUBI RAME E LEGHE LEGGERE mm 32 - 1 1/4"
TUBING CUTTER mm 32 - 1 1/4"

	Ø			
0772.032	32-1 1/4"	278	2	8011578934828
0775.110	18 x 3 lama per rame - blade for copper	3	1	8011578934866
0775.210	18 x 3 lama per inox - blade for stainless steel	3	1	8011578934880


0773 TAGLIATUBI TELESCOPICO 4 RULLI mm 42 - 1 5/8"
TELESCOPIC TUBING CUTTER WITH 4 ROLLERS mm 42 - 1 5/8"

	Ø			
0773.010	42	640	2	8011578967222
0776.110	18 x 6 lama per rame - blade for copper	3	1	8011578934927
0776.210	18 x 6 lama per inox - blade for stainless steel	3	1	8011578934941
0776.310	22 x 6 lama per plastica - blade for plastic	6	1	8011578934965


0774 TAGLIATUBI TELESCOPICO RAME E LEGHE LEGGERE mm 32 - 1 1/4"
TELESCOPIC TUBING CUTTER mm 32 - 1 1/4"

	Ø			
0774.032	32-1 1/4"	272	2	8011578934842
0775.110	18 x 3 lama per rame - blade for copper	3	1	8011578934866
0775.210	18 x 3 lama per inox - blade for stainless steel	3	1	8011578934880



0776 **TAGLIATUBI TELESCOPICO RAPIDO RAME E LEGHE LEGGERE mm 63 - 2 1/2"**
ACTION TELESCOPIC TUBING CUTTER mm 63 - 2 1/2"

	Ø					
0776.063	63-2 1/2"		540	2	8011578934903	
0776.110	18 x 6	lama per rame - blade for copper	3	1	8011578934927	
0776.210	18 x 6	lama per inox - blade for stainless steel	3	1	8011578934941	
0776.310	22 x 6	lama per plastica - blade for plastic	6	1	8011578934965	



0777 **TAGLIATUBI TELESCOPICO RAPIDO PLASTICA mm 127 - 5"**
ACTION TELESCOPIC TUBING CUTTER mm 127 - 5"

	Ø					
0777.127	127 - 5"		2000	1	8011578934989	
0777.210	42 x 11	lama-blade	25	1	8011578935009	



0782 **TAGLIATUBI PER ACCIAIO 2"**
STEEL PIPE CUTTER 2"

	Ø					
0782.002	2"		2500	2	8011578935023	
0782.110	31 x 19	lama per acciaio - blade for steel	25	1	8011578935047	
0782.210	31 x 19	lama per inox - blade for stainless steel	23	1	8011578935061	

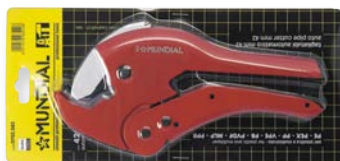


0790 TAGLIATUBI CRICCHETTO PER PLASTICA mm 42 - 1 5/8"
PVC PIPE CUTTER mm 42 - 1 5/8"



0790.042-9	42 - 1 5/8"	318	2	8011578935085
0790.142	lama-blade	50	1	8011578971908
0790.210	molla di ricambio-spring	10	1	8011578992293

0792 TAGLIATUBI PLASTICA AUTOMATICO mm 42 - 1 5/8"
AUTO PVC PIPE CUTTER mm 42 - 1 5/8"



0792.042-9	42 - 1 5/8" mm 430	536	1	8011578935108
0792.142	lama-blade	74	1	8011578943028



0794 TAGLIATUBI PLASTICA mm 63 - 2 1/2"
PVC PIPE CUTTER mm 63 - 2 1/2"



0794.063	63 - 2 1/2"	1074	1	8011578935122
0794.163	lama-blade	170	1	8011578943042



0795 SBAVATUBI per interni e esterni
REAMER for internal and external

0795.010	Ø 6 ÷ 40 mm	210	2	8011578942601

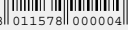


Vedi anche pagina:
See also page:



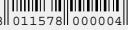
0503 - pag. 97

0796.100 CHIAVE SOTTOLAVABO REVERSIBILE
REVERSIBLE BASIN WRENCH

				
0796.100	350	503	2	8011578942700

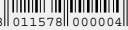


0796.300 CHIAVE SOTTOLAVABO RUBINETTO
BASIN WRENCH

				
0796.300	310	474	2	8011578935146

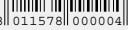


0797.3 CHIAVE SOTTOLAVABO RUBINETTO TELESCOPICO
TELESCOPIC BASIN WRENCH

				
0797.300	290	761	2	8011578935160

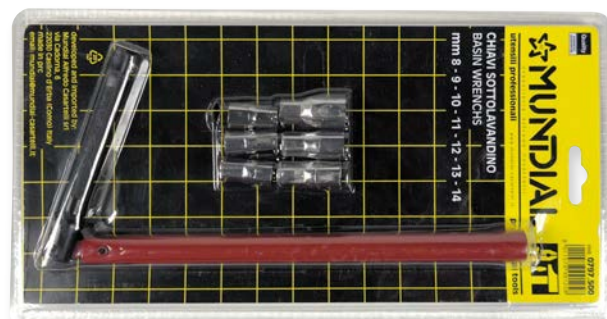


0797.5 CHIAVE SOTTOLAVABO RUBINETTO CON BUSSOLE
BASIN WRENCH WITH SOCKETS

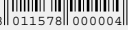
				
0797.500		760	1	8011578991258

mm 8 - 9 - 10 - 11 - 12 - 13 - 14

NOVITÀ
NEW

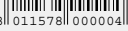


0798 PINZA PER SIFONI
SYPHONE PLIERS

				
0798.240	230	255	2	8011578935184



0799 PIEGATUBI mm 6-8-10
TUBE BENDER mm 6-8-10

				
0799.010	275	427	1	8011578942625



0803 **SERIE 7 MATRICI E CRICCHETTO CURVATUBI PER RAME E MULTISTRATO**
SET 7 BEND FORM AND RATCHET FOR COPPER ISOLATED TUBE

0803.010	6-22 mm	2000	1	8011578969684
per tubi - for tube 10 - 12 - 14 - 18 - 22				


0807 **UTENSILE PER COLLETTI TUBI RAME-OTTONE-ALLUMINIO**
TOOL FOR FLARING TUBE COPPER-BRASS-ALUMINIUM

0807.010	5-16 mm	740	2	8011578967284
per tubi - for tube 3/16 - 5/8				


0815 **CHIAVE PER PILETTE**
PLUMBERS BASIN LEVEL

0815.010	42-56 mm	315	2	8011578967307


0830 **CHIAVE 4 APERTURE A CROCE**
CROSS KEY WRENCH

0830.010	42-56 mm	315	2	8011578967307

0830.010	42-56 mm	315	2	8011578967307


0832 **RASCHETTO TELESCOPICO**
TELESCOPIC DEBURRING TOOL

0832.010	30	2	8011578967345	


0833 **10 LAME HSS per art. 832**
10 HSS BLADES for art. 832

0833.010	30	10	8011578967369	



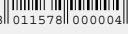
0839 CHIAVE REGOLABILE PER IDRAULICA IN ALLUMINIO apertura mm 68
ADJUSTABLE WRENCH ALUMINIUM open mm 68



					
0839.010	200	mm 68	195	1	8011578973346

0840 CRICCHETTO $\frac{1}{2}$ " FEMMINA
RATCHET $\frac{1}{2}$ " FEMALE



				
0840.010	270	526	2	8011578964047

0841 CRICCHETTO + CHIAVE GRADINI
RATCHET + WRENCH STEP

			
0841.010	654	1	8011578964061

mm 9,6 - 11,6 - 12,6 - 16,4 - 21,0



0842 CHIAVE GRADINI RADIATORE $\frac{1}{2}$ "
WRENCH STEP $\frac{1}{2}$ "

				
0842.010	90	128	2	8011578964085

mm 9,6 - 11,6 - 12,6 - 16,4 - 21,0

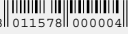


0843 ADATTATORE $\frac{1}{2}$ "
ADAPTER FROM $\frac{1}{2}$ "

				
0843.010	35	42	2	8011578964108



0847 KIT RIPARAZIONE RUBINETTI
SET TOP RESEATER

			
0847.010	180	1	8011578964122

mm 10 - 12 - 13 - 14 - 15 - 16



12

Chiavi di manovra Wrenches



 pag. 138

 pag. 140

 pag. 141

 pag. 149

 pag. 150

 pag. 152

 pag. 154

 pag. 154

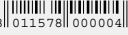
1020 CHIAVE A FORCHETTA - acciaio chrom-vanadium finitura cromata teste lucide DOUBLE ENDED OPEN WRENCH - chrom-vanadium steel chrome plated finish polish heads



DIN 3110 ISO 10102

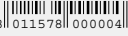
			Sp.			
1020.067	6-7	122 15 17	3,6	20	12	8011578924850
1020.089	8-9	140 20 22	4,0	33	12	8011578924881
1020.090	8-10	157 20 24	4,4	34	12	8011578971922
1020.101	10-11	157 24 26	4,4	48	12	8011578924911
1020.103	10-13	160 24 30	5,0	50	12	8011578973360
1020.123	12-13	172 28 30	5,0	65	12	8011578924942
1020.137	13-17	190 30 38	5,0	58	12	8011578971946
1020.145	14-15	190 32 34	5,4	85	12	8011578924973
1020.167	16-17	205 36 38	5,8	120	12	8011578925000
1020.179	17-19	205 36 38	5,8	120	6	8011578983642
1020.189	18-19	222 39 41	6,3	162	6	8011578925031
1020.202	20-22	236 43 47	7,0	214	6	8011578925062
1020.213	21-23	250 45 49	7,6	231	6	8011578925093
1020.246	24-26	260 52 56	8,0	308	6	8011578925123
1020.247	24-27	260 52 58	8,0	316	6	8011578925154
1020.258	25-28	280 52 58	8,0	340	6	8011578925185
1020.279	27-29	280 52 58	8,0	340	6	8011578985585
1020.302	30-32	310 59 64	8,5	429	6	8011578925215
1020.326	32-36	310 64 72	8,5	500	2	8011578960483
1020.361	36-41	355 64 79	8,5	790	2	8011578942687
1020.416	41-46	420 79 88	13,5	1192	2	8011578943523
1020.465	46-50	475 88 95	15	1600	2	8011578943547

1021 SERIE CHIAVI A FORCHETTA - scatola cartone SET DOUBLE ENDED OPEN WRENCHES - box

	Pz.		
1021.060	6	404	8011578021030

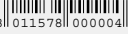
Contenuto - content:

1020.067	6-7	1020.123	12-13
1020.089	8-9	1020.145	14-15
1020.101	10-11	1020.167	16-17

	Pz.		
1021.080	8	770	8011578021078

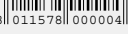
Contenuto - content:

1020.067	6-7	1020.145	14-15
1020.089	8-9	1020.167	16-17
1020.101	10-11	1020.189	18-19
1020.123	12-13	1020.202	20-22

	Pz.		
1021.120	12	2200	8011578021092

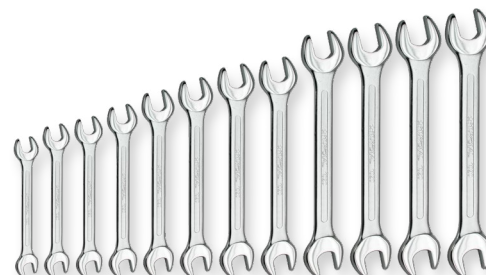
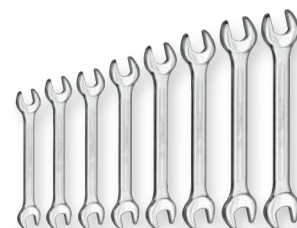
Contenuto - content:

1020.067	6-7	1020.123	12-13	1020.189	18-19	1020.247	24-27
1020.089	8-9	1020.145	14-15	1020.202	20-22	1020.258	25-28
1020.101	10-11	1020.167	16-17	1020.213	21-23	1020.302	30-32

	Pz.		
1021.130	13		8011578991616

Contenuto - content:

1020.067	6-7	1020.145	14-15	1020.213	21-23	1020.302	30-32
1020.089	8-9	1020.167	16-17	1020.246	24-26		
1020.101	10-11	1020.189	18-19	1020.258	25-28		
1020.123	12-13	1020.202	20-22	1020.279	27-29		





1022 SERIE CHIAVI A FORCHETTA - busta tela avvolgibile

SET DOUBLE ENDED OPEN WRENCHES - envelope canvas roller blind

	Pz.		
1022.080	8	830	8011578022082

Contenuto - content:

1020.067	6-7	1020.145	14-15
1020.089	8-9	1020.167	16-17
1020.101	10-11	1020.189	18-19
1020.123	12-13	1020.202	20-22

Pro
INDUSTRIAL

x8


	Pz.		
1022.120	12	2300	8011578022129

Contenuto - content:

1020.067	6-7	1020.189	18-19
1020.089	8-9	1020.202	20-22
1020.101	10-11	1020.213	21-23
1020.123	12-13	1020.247	24-27
1020.145	14-15	1020.258	25-28
1020.167	16-17	1020.302	30-32

Pro
INDUSTRIAL

x12


Busta vuota per chiavi a forchetta - Empty envelope for wrenches

	Pz.		
1022.208	8	59	8011578968229
1022.212	12	155	8011578968243



1023 SERIE 8 CHIAVI A FORCHETTA - cartone

SET 8 DOUBLE ENDED OPEN WRENCHES - box

	Pz.		
1023.080	8	928	8011578023058

Contenuto - content:

1020.067	6-7	1020.145	14-15
1020.089	8-9	1020.167	16-17
1020.101	10-11	1020.189	18-19
1020.123	12-13	1020.202	20-22


Pro
INDUSTRIAL

x8

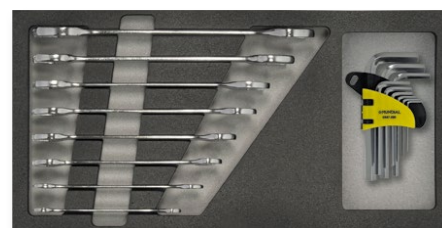

1815.070 MODULO 8 CHIAVI FORCHETTA + 9 ES. (17)

MODULE 8 OPEN WRENCHES + 9 HEX (17)

1815.070	370 x 188 x 30	1115	8011578815165
1815.072	vuoto - empty	46	8011578815189

Contenuto - content:

1020.067	mm 6 x 7	1020.123	mm 12 x 13	1020.189	mm 18 x 19
1020.089	mm 8 x 9	1020.145	mm 14 x 15	1020.202	mm 20 x 22
1020.101	mm 10 x 11	1020.167	mm 16 x 17		
0347.090	mm 1,5-2-2,5-3-4-5-6-8-10				



1815.080 MODULO 4 CHIAVI FORCHETTA GRANDI

MODULE 4 BIG OPEN WRENCHES

1815.080	370 x 188 x 30	1414	8011578815202
1815.082	vuoto - empty	60	8011578815226

Contenuto - content:

1020.213	mm 21 x 23	1020.258	mm 25 x 28
1020.247	mm 24 x 27	1020.302	mm 30 x 32



Vedi anche pagina:
See also page:



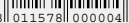
1078.8 - pag. 161



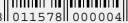
1025 CHIAVE POLIGONALE CURVE - acciaio chrom-vanadium finitura cromata teste lucide OFFSET DOUBLE RING WRENCH - chrom-vanadium steel chrome plated finish polish heads



DIN 838 ISO 10104

								
1025.067	6-7	173	10,5	12,5	5-6	52	12	8011578925451
1025.089	8-9	185	13,0	15,0	5,5-6,5	58	12	8011578925482
1025.101	10-11	200	16,0	17,5	7,5-9	86	12	8011578925512
1025.123	12-13	215	19,0	21,0	8,5-9,5	112	12	8011578925543
1025.145	14-15	230	23,0	24,0	9,5-10	126	12	8011578925574
1025.167	16-17	245	25,0	26,0	10-12	184	12	8011578925604
1025.189	18-19	265	23,0	24,0	12-12,5	224	6	8011578925635
1025.202	20-22	292	31,0	34,0	13-13,5	316	6	8011578925666
1025.213	21-23	320	31,5	35,5	13-13,5	330	6	8011578925697
1025.246	24-26	330	36,5	39,0	13,5-14	422	6	8011578925727
1025.247	24-27	330	36,5	40,5	13,5-14,5	416	6	8011578925758
1025.258	25-28	340	39,0	43,0	14-16	510	6	8011578925789
1025.302	30-32	370	45,0	47,0	15-17	602	6	8011578925819
1025.364	36-41	465	54,0	60,0	18-18	1289	6	8011578969707

1026 SERIE CHIAVI POLIGONALI - scatola cartone SET OFFSET-DOUBLE RING WRENCHES - box

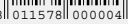
	Pz.		
1026.060	6	666	8011578026028

Contenuto - content:

1025.067	6-7	1025.123	12-13
1025.089	8-9	1025.145	14-15
1025.101	10-11	1025.167	16-17

x6



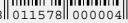
	Pz.		
1026.080	8	1182	8011578026035

Contenuto - content:

1025.067	6-7	1025.145	14-15
1025.089	8-9	1025.167	16-17
1025.101	10-11	1025.189	18-19
1025.123	12-13	1025.202	20-22

x8



	Pz.		
1026.120	12	3100	8011578026073

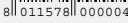
Contenuto - content:

1025.067	6-7	1025.189	18-19
1025.089	8-9	1025.202	20-22
1025.101	10-11	1025.213	21-23
1025.123	12-13	1025.247	24-27
1025.145	14-15	1025.258	25-28
1025.167	16-17	1025.302	30-32

x12



1815.083 MODULO 8 CHIAVI POLIGONALI MODULE 8 OFFSET DOUBLE RING WRENCHES

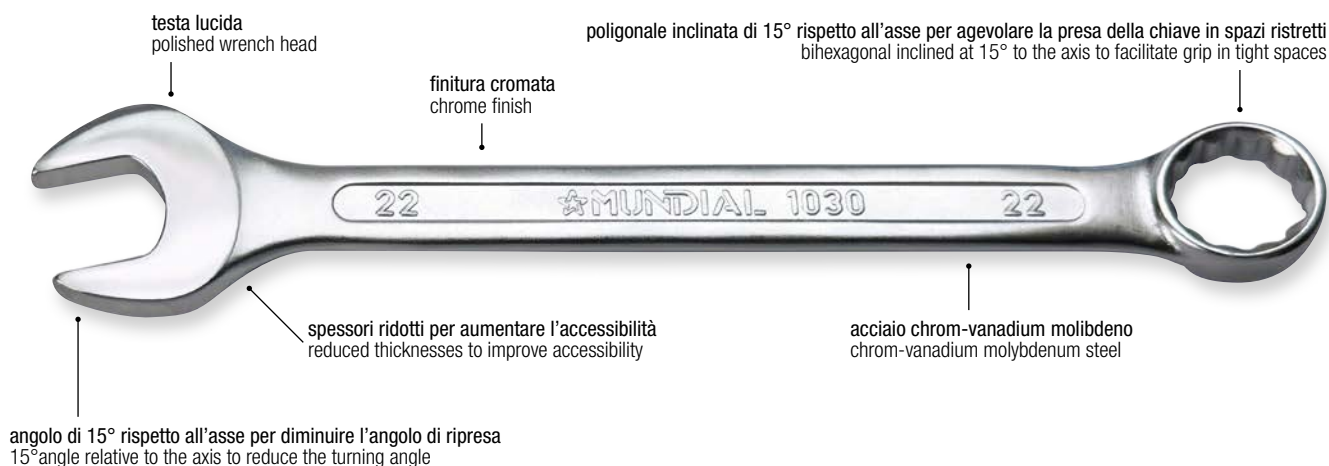
				
1815.083	370 x 188 x 30		1400	8011578969325
1815.084	vuoto - empty		57	8011578969349

Contenuto - content:

1025.067	6-7	1025.145	14-15
1025.089	8-9	1025.167	16-17
1025.101	10-11	1025.189	18-19
1025.123	12-13	1025.202	20-22



1030 **CHIAVE COMBINATA - acciaio chrom-vanadium finitura cromata teste lucide**
COMBINATION WRENCH - chrom-vanadium steel chrome plated finish polish heads



DIN 3113 ISO 7738

								
1030.055	5,5-5,5	104	10,5	14,5	3,5-5,2	18	12	8011578942984
1030.060	6-6	104	10,5	14,5	3,5-5,2	20	12	8011578925932
1030.070	7-7	113	12	17	4-6	24	12	8011578925963
1030.080	8-8	125	13,7	18	4-6	32	12	8011578925994
1030.090	9-9	134	15	20	4,2-6,5	32	12	8011578926021
1030.100	10-10	142	16	20	4,2-7	42	12	8011578926052
1030.110	11-11	155	18	24	5-9	60	12	8011578926083
1030.120	12-12	160	19	27	5-9	58	12	8011578926113
1030.130	13-13	174	20	28	5-9	82	12	8011578926144
1030.140	14-14	182	22	30	5-9	84	12	8011578926175
1030.150	15-15	192	23	31	5,5-10	102	12	8011578926205
1030.160	16-16	206	25	34	6-10	114	12	8011578926236
1030.170	17-17	210	26	35	6,5-10,5	136	12	8011578926267
1030.180	18-18	210	28	38	6,5-10,5	144	6	8011578926298
1030.190	19-19	235	29	39	7-11	182	6	8011578926328
1030.200	20-20	235	30	41	7-11,5	180	6	8011578926359
1030.210	21-21	240	32	43	7,5-12,5	202	6	8011578926380
1030.220	22-22	260	33	40	8-13	270	6	8011578926410
1030.230	23-23	260	35	46	8-18,5	224	6	8011578926441
1030.240	24-24	282	36	48	9-13	298	6	8011578926472
1030.250	25-25	282	37	51	9-14	328	6	8011578926502
1030.260	26-26	300	38	52	8,5-14,5	410	6	8011578926533
1030.270	27-27	300	40	54	10-14	380	6	8011578926564
1030.280	28-28	300	42	56	10-14	380	6	8011578926595
1030.290	29-29	320	41	57	11-16	437	6	8011578968267
1030.300	30-30	330	45	61	11-16	480	6	8011578926625
1030.320	32-32	364	45	61	11-16	542	6	8011578926656
1030.340	34-34	364	45	61	11-16	542	1	8011578983666
1030.350	35-35	385	52	70	13-20	783	1	8011578989545
1030.360	36-36	385	52	70	12-20	740	1	8011578935641
1030.380	38-38	395	55	73	13-20	881	1	8011578989552
1030.410	41-41	440	58	78	19-23	1105	1	8011578935665
1030.460	46-46	500	67	90	16-24	1800	1	8011578973384
1030.500	50-50	540	74	102	18-24	2200	1	8011578973407

Tipo pesante - Heavy duty:

1040.550	55-55	610	110	80	18	3200	1	8011578968601
1040.600	60-60	660	120	90	18	4000	1	8011578968625
1040.650	65-65	710	130	90	20	4700	1	8011578973421
1040.700	70-70	810	150	110	24	6460	1	8011578970468
1040.750	75-75	520	150	110	26	6400	1	8011578973445
1040.800	80-80	870	160	120	32	8000	1	8011578973469
1040.850	85-85	870	160	120	32	8650	1	8011578973483



1031 SERIE CHIAVI COMBinate - scatola cartone SET COMBINATION WRENCHES - box

	Pz.		
1031.080	8	656	8011578031015

Contenuto - content:

1030.080 8-8	1030.130 13-13
1030.090 9-9	1030.140 14-14
1030.100 10-10	1030.170 17-17
1030.110 11-11	1030.190 19-19

Pro **x8**



	Pz.		
1031.120	12	1006	8011578031039

Contenuto - content:

1030.060 6-6	1030.100 10-10	1030.140 14-14
1030.070 7-7	1030.110 11-11	1030.170 17-17
1030.080 8-8	1030.120 12-12	1030.190 19-19
1030.090 9-9	1030.130 13-13	1030.220 22-22

Pro **x12**



	Pz.		
1031.170	17	1738	8011578031053

Contenuto - content:

1030.060 6-6	1030.110 11-11	1030.160 16-16	1030.210 21-21
1030.070 7-7	1030.120 12-12	1030.170 17-17	1030.220 22-22
1030.080 8-8	1030.130 13-13	1030.180 18-18	
1030.090 9-9	1030.140 14-14	1030.190 19-19	
1030.100 10-10	1030.150 15-15	1030.200 20-20	

Pro **x17**



	Pz.		
1031.210	21	3600	8011578031213

Contenuto - content:

1030.060 6-6	1030.120 12-12	1030.180 18-18	1030.270 27-27
1030.070 7-7	1030.130 13-13	1030.190 19-19	1030.300 30-30
1030.080 8-8	1030.140 14-14	1030.200 20-20	1030.320 32-32
1030.090 9-9	1030.150 15-15	1030.210 21-21	
1030.100 10-10	1030.160 16-16	1030.220 22-22	
1030.110 11-11	1030.170 17-17	1030.240 24-24	

Pro **x21**



	Pz.		
1031.250	25	5000	8011578031237

Contenuto - content:

1030.060 6-6	1030.150 15-15	1030.240 24-24
1030.070 7-7	1030.160 16-16	1030.250 25-25
1030.080 8-8	1030.170 17-17	1030.260 26-26
1030.090 9-9	1030.180 18-18	1030.270 27-27
1030.100 10-10	1030.190 19-19	1030.280 28-28
1030.110 11-11	1030.200 20-20	1030.300 30-30
1030.120 12-12	1030.210 21-21	1030.320 32-32
1030.130 13-13	1030.220 22-22	
1030.140 14-14	1030.230 23-23	

Pro **x25**



	Pz.		
1031.260	26	5430	8011578991609

Contenuto come - Same content: 1031.250 + 1030.290

Pro **x26**

1032 SERIE CHIAVI COMBinate - busta tela avvolgibile SET COMBINATION WRENCHES - envelope canvas roller blind

	Pz.		
1032.080	8	703	8011578032081

Contenuto - content:

1030.080 8-8	1030.130 13-13
1030.090 9-9	1030.140 14-14
1030.100 10-10	1030.170 17-17
1030.110 11-11	1030.190 19-19

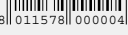
Pro **x8**





1032 SERIE CHIAVI COMBinate - busta tela avvolgibile

SET COMBINATION WRENCHES - envelope canvas roller blind

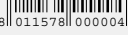
	Pz.		
1032.120	12	1085	8011578032128

Pro
 INDUSTRIAL
x12

Contenuto - content:

1030.060	6-6	1030.120	12-12
1030.070	7-7	1030.130	13-13
1030.080	8-8	1030.140	14-14
1030.090	9-9	1030.170	17-17
1030.100	10-10	1030.190	19-19
1030.110	11-11	1030.220	22-22



	Pz.		
1032.250	25	5010	8011578970949

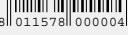
Pro
 INDUSTRIAL
x25

Contenuto - content:

1030.060	6-6	1030.150	15-15	1030.240	24-24
1030.070	7-7	1030.160	16-16	1030.250	25-25
1030.080	8-8	1030.170	17-17	1030.260	26-26
1030.090	9-9	1030.180	18-18	1030.270	27-27
1030.100	10-10	1030.190	19-19	1030.280	28-28
1030.110	11-11	1030.200	20-20	1030.300	30-30
1030.120	12-12	1030.210	21-21	1030.320	32-32
1030.130	13-13	1030.220	22-22		
1030.140	14-14	1030.230	23-23		



Busta vuota per chiavi combinate - Empty envelope for wrenches

	Pz.		
1032.208	8	59	8011578968281
1032.212	12	103	8011578968304
1032.225	25	381	8011578971960



1033 SERIE 9 CHIAVI COMBinate - clip in plastica compatta

SET 9 COMBINATION WRENCHES - compact plastic clip

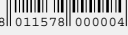
	Pz.		
1033.909	9	838	8011578970581

Pro
 INDUSTRIAL
x9

Contenuto - content:

1030.080	8-8	1030.140	14-14
1030.100	10-10	1030.150	15-15
1030.110	11-11	1030.170	17-17
1030.120	12-12	1030.190	19-19


 clip in plastica compatta - a libro
 compact plastic clip


	Pz.		
1033.911	11	1034	8011578056544

Pro
 INDUSTRIAL
x11

Contenuto - content:

1030.080	8-8	1030.140	14-14
1030.090	9-9	1030.150	15-15
1030.100	10-10	1030.160	16-16
1030.110	11-11	1030.170	17-17
1030.120	12-12	1030.190	19-19
1030.130	13-13		


 Vedi anche pagina:
 See also page:


1079.8 - pag. 161-162



1033 SERIE CHIAVI COMBinate - scatola cartone SET COMBINATION WRENCHES - box

	Pz.		
1033.080	8	816	8011578033095

Contenuto - content:

1030.080 8-8	1030.130 13-13
1030.090 9-9	1030.140 14-14
1030.100 10-10	1030.170 17-17
1030.110 11-11	1030.190 19-19



Pro **x8**



	Pz.		
1033.120	12	1200	8011578033057

Contenuto - content:

1030.060 6-6	1030.120 12-12
1030.070 7-7	1030.130 13-13
1030.080 8-8	1030.140 14-14
1030.090 9-9	1030.170 17-17
1030.100 10-10	1030.190 19-19
1030.110 11-11	1030.220 22-22

Pro **x12**



1815.040 MODULO 17 CHIAVI COMBinate MODULE 17 COMBINATION WRENCHES

	L		
1815.040	370 x 188 x 30	1860	8011578815080
1815.042	vuoto - empty	54	8011578815103

Contenuto - content:

1030.060 mm 6	1030.120 mm 12	1030.180 mm 18
1030.070 mm 7	1030.130 mm 13	1030.190 mm 19
1030.080 mm 8	1030.140 mm 14	1030.200 mm 20
1030.090 mm 9	1030.150 mm 15	1030.220 mm 22
1030.100 mm 10	1030.160 mm 16	1030.240 mm 24
1030.110 mm 11	1030.170 mm 17	



1815.050 MODULO 3 CHIAVI COMBinate GRANDI MODULE 3 BIG COMBINATION WRENCHES

	L		
1815.050	370 x 188 x 30	1322	8011578815127
1815.052	vuoto - empty	60	8011578815141

Contenuto - content:

1030.270 mm 27
1030.300 mm 30
1030.320 mm 32



1815.055 MODULO 40 CHIAVI COMBinate MODULE 40 COMBINATION WRENCHES

	L		
1815.055	560 x 385 x 30	4060	8011578988302
1815.056	vuoto - empty	200	8011578988319
1815.055-S	530 x 385 x 30	4060	8011578992576
1815.056-S	vuoto - empty	200	8011578992583

Contenuto - content:

1030.060 mm 6-6	1030.140 mm 14-14	1030.220 mm 22-22
1030.070 mm 7-7	1030.150 mm 15-15	1030.230 mm 23-23
1030.080 mm 8-8	1030.160 mm 16-16	1030.240 mm 24-24
1030.090 mm 9-9	1030.170 mm 17-17	1030.270 mm 27-27
1030.100 mm 10-10	1030.180 mm 18-18	1030.300 mm 30-30
1030.110 mm 11-11	1030.190 mm 19-19	1030.320 mm 32-32
1030.120 mm 12-12	1030.200 mm 20-20	
1030.130 mm 13-13	1030.210 mm 21-21	
0351.090 mm 1,5-2-2,5-3-4-5-6-8-10		
0366.090 TX 10-15-20-25-27-30-40-45-50		



1050.015 PANNELLO ESPOSITORE 122 CHIAVI forchetta - combinate - metallo

DISPLAY 122 double ended WRENCHES - combination - metal

1050.015	490 x 800	21200	8011578985325
1050.215	vuoto - empty	5800	8011578985349

Contenuto - content:

1020.067	6- 7	Nr. 6	1030.120	12-12	Nr. 6
1020.089	8- 9	Nr. 6	1030.130	13-13	Nr. 6
1020.101	10-11	Nr. 6	1030.140	14-14	Nr. 6
1020.123	12-13	Nr. 6	1030.150	15-15	Nr. 2
1020.145	14-15	Nr. 2	1030.160	16-16	Nr. 2
1020.167	16-17	Nr. 2	1030.170	17-17	Nr. 2
1020.189	18-19	Nr. 2	1030.180	18-18	Nr. 2
1020.202	20-22	Nr. 2	1030.190	19-19	Nr. 2
1020.213	21-23	Nr. 2	1030.200	20-20	Nr. 2
1020.247	24-27	Nr. 2	1030.210	21-21	Nr. 2
1020.258	25-28	Nr. 2	1030.220	22-22	Nr. 2
1020.302	30-32	Nr. 2	1030.230	23-23	Nr. 2
1030.060	6- 6	Nr. 6	1030.240	24-24	Nr. 2
1030.070	7- 7	Nr. 6	1030.250	25-25	Nr. 2
1030.080	8- 8	Nr. 6	1030.270	27-27	Nr. 2
1030.090	9- 9	Nr. 6	1030.300	30-30	Nr. 2
1030.100	10-10	Nr. 6	1030.320	32-32	Nr. 2
1030.110	11-11	Nr. 6			



800



1035 CHIAVE COMBINATA in POLLICI - acciaio chrom-vanadium finitura cromata

COMBINATION WRENCH in INCH - chrom-vanadium steel chrome plated finish


 POLLICI
INCH

1035.005	1/4"	102	18	2	8011578964146
1035.008	5/16"	125	26	2	8011578964160
1035.010	3/8"	133	30	2	8011578964184
1035.020	7/16"	150	50	2	8011578964207
1035.030	1/2"	170	76	2	8011578964221
1035.040	9/16"	180	80	2	8011578964245
1035.050	5/8"	205	114	2	8011578964269
1035.070	11/16"	205	130	2	8011578964283
1035.080	3/4"	230	164	2	8011578964306
1035.100	13/16"	245	200	2	8011578964320
1035.110	7/8"	255	234	2	8011578964344
1035.120	15/16"	280	302	2	8011578964368
1035.130	1"	285	246	2	8011578964382
1035.140	1.1/16"	305	404	2	8011578964405
1035.150	1.1/8"	315	394	2	8011578964429
1035.170	1.1/4"	360	598	2	8011578964443

1035 SERIE CHIAVI COMBINATE in POLLICI - scatola cartone

SET COMBINATION WRENCHES in INCH - box

	Pz.			
1035.909	9	850	1	8011578970369

Contenuto - content:

1035.005	1035.008	1035.010	1035.020	1035.030
1035.040	1035.050	1035.070	1035.080	

x9



	Pz.			
1035.913	13	1250	1	8011578964481

Contenuto - content:

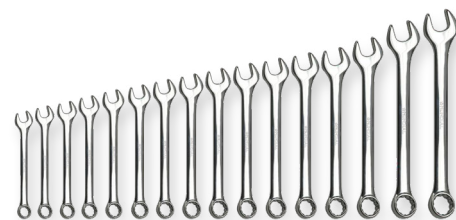
1035.005	1035.020	1035.050	1035.100	1035.130
1035.008	1035.030	1035.070	1035.110	
1035.010	1035.040	1035.080	1035.120	

x13



1035 SERIE CHIAVI COMBinate in POLLICI - scatola cartone
SET COMBINATION WRENCHES in INCH - box

	Pz.				
1035.916	16	1700	1	8011578964504	
Contenuto - content:					
1035.005	1035.030	1035.080	1035.130		
1035.008	1035.040	1035.100	1035.140		
1035.010	1035.050	1035.110	1035.150		
1035.020	1035.070	1035.120	1035.170		



1038 CHIAVE COMBINATA LUNGHISSIMA - acciaio chrom-vanadium finitura cromata teste lucide
COMBINATION WRENCH EXTRA LONG - chrom-vanadium steel chrome plated finish polish heads



DIN 3113 ISO 7738

						
1038.080	8-8	170 13,7 18	4-6	40	2	8011578968328
1038.100	10-10	190 16 20	4,2-7	63	2	8011578968342
1038.110	11-11	200 18 24	5-9	71	2	8011578968366
1038.120	12-12	215 19 27	5-9	96	2	8011578968380
1038.130	13-13	225 20 28	5-9	113	2	8011578968403
1038.140	14-14	240 22 30	5-9	120	2	8011578968427
1038.150	15-15	250 23 31	5,5-10	154	2	8011578968441
1038.170	17-17	290 26 35	6,5-10,5	202	2	8011578968465
1038.190	19-19	320 29 39	7-11	253	2	8011578968489

1039 SERIE CHIAVI COMBinate LUNGHISIME - scatola cartone
SET COMBINATION WRENCHES EXTRA LONG - box

	Pz.				
1039.050	5	670	1	8011578968502	
Contenuto - content:					
1038.080	8-8	1038.170	17-17		
1038.100	10-10	1038.190	19-19		
1038.130	13-13				



	Pz.				
1039.090	9	930	1	8011578968526	
Contenuto - content:					
1038.080	8-8	1038.140	14-14		
1038.100	10-10	1038.150	15-15		
1038.110	11-11	1038.170	17-17		
1038.120	12-12	1038.190	19-19		
1038.130	13-13				



1039.9 SERIE CHIAVI COMBinate LUNGHISIME
SET COMBINATION WRENCHES EXTRA LONG

	Pz.				
1039.905	5	650	1	8011578968540	
Contenuto - content:					
1038.080	8-8	1038.170	17-17		
1038.100	10-10	1038.190	19-19		
1038.130	13-13				



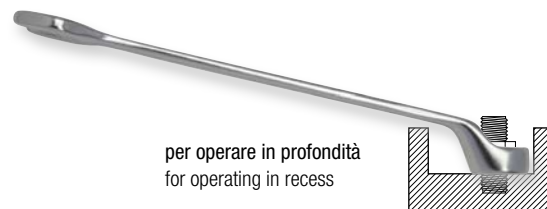
1040 CHIAVE COMBINATA DOPPIA CURVA 75° (controgomito) - acciaio chrom-vanadium finitura cromata

COMBINATION WRENCH OFFSET 75° - chrom-vanadium steel chrome plated finish



DIN 3113 ISO 7738

1040.080	8-8	124	13,7	18	4-6	28	6	8011578968649	
1040.100	10-10	148	16	20	4,2-7	40	6	8011578968663	
1040.110	11-11	157	18	24	5-9	50	6	8011578968687	
1040.120	12-12	172	19	27	5-9	60	6	8011578968700	
1040.130	13-13	181	20	28	5-9	80	6	8011578968724	
1040.140	14-14	194	22	30	5-9	86	6	8011578968748	
1040.150	15-15	210	23	31	5,5-10	110	6	8011578968762	
1040.170	17-17	232	26	35	6,5-10,5	153	6	8011578968786	
1040.190	19-19	258	29	39	7-11	202	6	8011578968809	
1040.220	22-22	286	33	40	8-13	276	6	8011578968823	
1040.240	24-24	316	36	48	9-13	351	6	8011578968847	
1040.270	27-27	352	40	54	10-14	460	6	8011578968861	
1040.300	30-30	389	45	61	11-16	600	6	8011578968885	
1040.320	32-32	412	45	61	11-16	690	6	8011578968908	



per operare in profondità
for operating in recess

Tipo pesante - Heavy duty:

1040.550	55-55	610	110	80	18	3200	1	8011578968601	
1040.600	60-60	660	120	90	18	4000	1	8011578968625	
1040.650	65-65	710	130	90	20	4700	1	8011578973421	
1040.700	70-70	810	150	110	24	6460	1	8011578970468	
1040.750	75-75	520	150	110	26	6400	1	8011578973445	
1040.800	80-80	870	160	120	32	8000	1	8011578973469	
1040.850	85-85	870	160	120	32	8650	1	8011578973483	

1041 SERIE CHIAVI COMBINATE DOPPIA CURVA 75° - scatola cartone

SET COMBINATION WRENCHES OFFSET 75° - box

	Pz.		
1041.080	8	750	8011578968922

x8

Contenuto - content:

1040.080 1040.140
1040.100 1040.150
1040.110 1040.170
1040.130 1040.190



	Pz.		
1041.120	12	1900	8011578968946

x12

Contenuto - content:

1040.080 1040.130 1040.190
1040.100 1040.140 1040.220
1040.110 1040.150 1040.240
1040.120 1040.170 1040.270



	Pz.		
1041.140	14	3190	8011578968960

x14

Contenuto - content:

1040.080 1040.130 1040.190 1040.300
1040.100 1040.140 1040.220 1040.320
1040.110 1040.150 1040.240
1040.120 1040.170 1040.270



1041 SERIE CHIAVI COMBINATE DOPPIA CURVA 75°

SET COMBINATION WRENCHES OFFSET 75°

	Pz.		
1041.905	5	525	8011578968984

x5

Contenuto - content:

1040.080 8-8 1040.170 17-17
1040.100 10-10 1040.190 19-19
1040.130 13-13



1041.909 SERIE 9 CHIAVI COMBinate DOPPIA CURVA 75° - clip in plastica compatta

SET 9 COMBINATION WRENCHES OFFSET 75° - compact plastic clip

	Pz.		
1041.909	9	900	8011578970628

Contenuto - content:

1040.080	8-8	1040.120	12-12	1040.150	15-15
1040.100	10-10	1040.130	13-13	1040.170	17-17
1040.110	11-11	1040.140	14-14	1040.190	19-19

x9

clip in plastica compatta
compact plastic clip



1048 CHIAVE DOPPIA TORX

DOUBLE RING TORX WRENCH

					
1048.068	E6-E8	112	22	2	8011578964528
1048.102	E10-E12	145	38	2	8011578964542
1048.148	E14-E18	180	80	2	8011578964566
1048.204	E20-E24	220	158	2	8011578964580



1048 SERIE 4 CHIAVI DOPPIA TORX - scatola

SET 4 DOUBLE RING TORX WRENCHES - box

	Pz.		
1048.904	4	300	8011578964603

Contenuto - content:

1048.068	1048.148
1048.102	1048.204

x4



1815.086 MODULO 20 CHIAVI TORX

MODULE 20 TORX WRENCHES

			
1815.086	370 x 188 x 30	1200	8011578969363
1815.087	vuoto - empty	57	8011578969387

Contenuto - content:

1048.068	E 6 x E 8	1404.060	1/4" TX E 6 FEM	1535.140	1/2" TX E 14 FEM
1048.102	E 10 x E 12	1404.070	1/4" TX E 7 FEM	1535.160	1/2" TX E 16 FEM
1048.148	E 14 x E 18	1404.080	1/4" TX E 8 FEM	1535.180	1/2" TX E 18 FEM
1048.204	E 20 x E 24	1404.100	1/4" TX E 10 FEM	1535.200	1/2" TX E 20 FEM
1404.040	1/4" TX E 4 FEM	1535.100	1/2" TX E 10 FEM	1535.240	1/2" TX E 24 FEM
1404.050	1/4" TX E 5 FEM	1535.120	1/2" TX E 12 FEM		
0366.090	TX 10-15-20-25-27-30-40-45-50				



1050.015 PANNELLO ESPOSITORE 122 CHIAVI forchetta - combinate - metallo

DISPLAY 122 double ended WRENCHES - combination - metal

			
1050.015	490 x 800	21200	8011578985325
1050.215	vuoto - empty	5800	8011578985349

Contenuto - content:

1020.067	6- 7	Nr. 6	1030.120	12-12	Nr. 6
1020.089	8- 9	Nr. 6	1030.130	13-13	Nr. 6
1020.101	10-11	Nr. 6	1030.140	14-14	Nr. 6
1020.123	12-13	Nr. 6	1030.150	15-15	Nr. 2
1020.145	14-15	Nr. 2	1030.160	16-16	Nr. 2
1020.167	16-17	Nr. 2	1030.170	17-17	Nr. 2
1020.189	18-19	Nr. 2	1030.180	18-18	Nr. 2
1020.202	20-22	Nr. 2	1030.190	19-19	Nr. 2
1020.213	21-23	Nr. 2	1030.200	20-20	Nr. 2
1020.247	24-27	Nr. 2	1030.210	21-21	Nr. 2
1020.258	25-28	Nr. 2	1030.220	22-22	Nr. 2
1020.302	30-32	Nr. 2	1030.230	23-23	Nr. 2
1030.060	6- 6	Nr. 6	1030.240	24-24	Nr. 2
1030.070	7- 7	Nr. 6	1030.250	25-25	Nr. 2
1030.080	8- 8	Nr. 6	1030.270	27-27	Nr. 2
1030.090	9- 9	Nr. 6	1030.300	30-30	Nr. 2
1030.100	10-10	Nr. 6	1030.320	32-32	Nr. 2
1030.110	11-11	Nr. 6			



800



1051 CHIAVE PER RACCORDI TUBI - POLIGONALI
 FLARE NUT OPEN RING WRENCH - OFFSET


					8 011578 000004
1051.080	8-10	140	41	6	8011578935207
1051.091	9-11	150	58	6	8011578935221
1051.101	10-11	150	53	6	8011578935245
1051.113	11-13	168	89	6	8011578935269
1051.124	12-14	170	103	6	8011578935283
1051.179	17-19	215	157	6	8011578935306
1051.192	19-22	220	232	6	8011578935320
1051.224	22-24	235	251	6	8011578935344
1051.247	24-27	255	324	6	8011578935368
1051.302	30-32	275	413	6	8011578935382

1051.3 SERIE 10 CHIAVI RACCORDI - scatola
 SET 10 FLARE NUT WRENCHES - box

	Pz.		
			8 011578 000004
1051.310	10	1798	8011578051303

x10

Contenuto - content:

1051.080 8-10
 1051.091 9-11
 1051.101 10-11
 1051.113 11-13
 1051.124 12-14
 1051.179 17-19
 1051.192 19-22
 1051.224 22-24
 1051.247 24-27
 1051.302 30-32


1052 CHIAVE PER PONTEGGI - tipo STANDARD
 OFFSET DOUBLE RING WRENCH BUILDING - STANDARD type


					8 011578 000004
1052.212	21-22	335	486	6	8011578935689

1052.9 CHIAVE PER PONTEGGI - tipo PESANTE
 OFFSET DOUBLE RING WRENCH BUILDING - HEAVY DUTY type


					8 011578 000004
1052.912	21-22	335	530	6	8011578986568

1053 CHIAVE PER PONTEGGI A CRICCHETTO REVERSIBILE
 RATCHET WRENCH REVERSIBLE FOR BUILDING


					8 011578 000004
1053.212	21-22	310	414	2	8011578961084

1055 CHIAVE COMBINATA A CRICCHETTO SNODATA COMBINATION FLEX RATCHET WRENCH

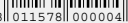
Pro
INDUSTRIAL

72 denti - ripresa 5°
72 teeth - 5° action



Testa snodata fino a 180°
Head swivels up to 180°

Meccanismo a cricchetto a 72 denti
72 teeth ratchet mechanism

					
1055.080	8-8	145	50	6	8011578935405
1055.090	9-9	155	68	6	8011578935429
1055.100	10-10	155	66	6	8011578935443
1055.110	11-11	165	85	6	8011578935467
1055.120	12-12	180	117	6	8011578935481
1055.130	13-13	180	114	6	8011578935504
1055.140	14-14	190	136	6	8011578935528
1055.150	15-15	205	155	6	8011578935542
1055.160	16-16	205	162	6	8011578935566
1055.170	17-17	222	227	6	8011578935580
1055.180	18-18	222	213	6	8011578935603
1055.190	19-19	240	250	6	8011578935627

1056 SERIE CHIAVI COMBINATE A CRICCHETTO SNODATE - scatola SET COMBINATION FLEX RATCHET WRENCHES - box

	Pz.		
1056.080	8	1080	8011578056322

Contenuto - content:

1055.080 8-8	1055.140 14-14
1055.100 10-10	1055.170 17-17
1055.110 11-11	1055.190 19-19
1055.120 12-12	
1055.130 13-13	

x8



	Pz.		
1056.120	12	1674	8011578056339

Contenuto - content:

1055.080 8-8	1055.130 13-13	1055.180 18-18
1055.090 9-9	1055.140 14-14	1055.190 19-19
1055.100 10-10	1055.150 15-15	
1055.110 11-11	1055.160 16-16	
1055.120 12-12	1055.170 17-17	

x12



1056 SERIE CHIAVI COMBINATE A CRICCHETTO SNODATE SET COMBINATION FLEX RATCHET WRENCHES

	Pz.		
1056.905	5	808	8011578056346

Contenuto - content:

1055.080 8-8	1055.170 17-17
1055.100 10-10	1055.190 19-19
1055.130 13-13	

x5





1056 SERIE CHIAVI COMBinate A CRICCHETTO SNODATE SET COMBINATION FLEX RATCHET WRENCHES

	Pz.		
1056.909	9	1305	8011578970567

Pro
INDUSTRIAL

x9

Contenuto - content:

1055.080	8-8	1055.140	14-14
1055.100	10-10	1055.150	15-15
1055.110	11-11	1055.170	17-17
1055.120	12-12	1055.190	19-19
1055.130	13-13		


 clip in plastica compatta - a libro
compact plastic clip


	Pz.		
1056.911	11	1758	8011578056353

Pro
INDUSTRIAL

x11

Contenuto - content:

1055.080	8-8	1055.140	14-14
1055.090	9-9	1055.150	15-15
1055.100	10-10	1055.160	16-16
1055.110	11-11	1055.170	17-17
1055.120	12-12	1055.190	19-19
1055.130	13-13		



1057 SERIE CHIAVI COMBinate A CRICCHETTO SNODATE - busta tela avvolgibile SET COMBINATION FLEX RATCHET WRENCHES - envelope canvas roller blind

	Pz.		
1057.080	8	1123	8011578057350

x8

Contenuto - content:

1055.080	8-8	1055.130	13-13
1055.100	10-10	1055.140	14-14
1055.110	11-11	1055.170	17-17
1055.120	12-12	1055.190	19-19



	Pz.		
1057.120	12	1802	8011578057039

x12

Contenuto - content:

1055.080	8-8	1055.140	14-14
1055.090	9-9	1055.150	15-15
1055.100	10-10	1055.160	16-16
1055.110	11-11	1055.170	17-17
1055.120	12-12	1055.180	18-18
1055.130	13-13	1055.190	19-19

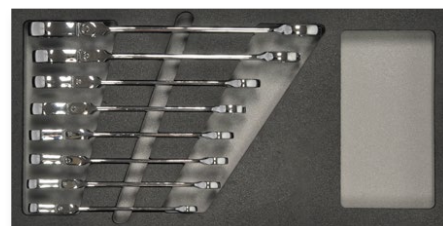


1815.260 MODULO 8 CHIAVI CRICCHETTO SNODATE MODULE 8 FLEX RATCHET WRENCHES

1815.260	370 x 188 x 30	1132	8011578815608
1815.242	vuoto - empty	46	8011578815585

Contenuto - content:

1055.080	mm 8	1055.130	mm 13
1055.100	mm 10	1055.140	mm 14
1055.110	mm 11	1055.170	mm 17
1055.120	mm 12	1055.190	mm 19



1058 CHIAVE COMBINATA A CRICCHETTO REVERSIBILE COMBINATION REVERSIBLE RATCHET WRENCH

Pro
INDUSTRIAL

Cr-Mo
ASSERITO
CON ACCIAIO
INVALENTIBILE
MULTITRATTO

72 denti - ripresa 5° - testa inclinata 15°
72 teeth - 5° action - 15° offset head

(EX cod. 1060)



reversibile
reversible

meccanismo a cricchetto a 72 denti
72 teeth ratchet mechanism

					
1058.080	8-8	132	36	6	8011578983741
1058.100	10-10	152	56	6	8011578983789
1058.110	11-11	166	60	6	8011578991470
1058.120	12-12	177	83	6	8011578991494
1058.130	13-13	177	93	6	8011578983826
1058.140	14-14	190	120	6	8011578991517
1058.150	15-15	207	130	6	8011578992309
1058.170	17-17	220	180	6	8011578983864
1058.190	19-19	240	220	6	8011578983901
1058.220	22-22	273	360	6	8011578991555
1058.240	24-24	313	480	6	8011578991579

1058.5 SERIE 9 CHIAVI COMBINATE A CRICCHETTO SEMPLICE - scatola SET 9 COMBINATION RATCHET WRENCHES - box

	Pz.			
1058.590	9	1100	1	8011578993023

x9

Contenuto - content:

1058.080 8-8 1058.140 14-14
1058.100 10-10 1058.150 15-15
1058.110 11-11 1058.170 17-17
1058.120 12-12 1058.190 19-19
1058.130 13-13



1058.905 SERIE 5 CHIAVI COMBINATE A CRICCHETTO REVERSIBILE SET 5 COMBINATION REVERSIBLE RATCHET WRENCH

	Pz.			
1058.905	5	620	1	8011578983949

x5

Contenuto - content:

1058.080 8-8 1058.170 17-17
1058.100 10-10 1058.190 19-19
1058.130 13-13



1058.909 SERIE 9 CHIAVI COMBINATE A CRICCHETTO REVERSIBILE SET 9 COMBINATION REVERSIBLE RATCHET WRENCH

	Pz.			
1058.909	9	1100	1	8011578991586

x9

Contenuto - content:

1058.080 8-8 1058.140 14-14
1058.100 10-10 1058.150 15-15
1058.110 11-11 1058.170 17-17
1058.120 12-12 1058.190 19-19
1058.130 13-13



1058.980 SERIE 8 CHIAVI COMBinate A CRICCHETTO REVERSIBILE SET 8 COMBINATION REVERSIBLE RATCHET WRENCH

	Pz.				
1058.980	9	1100	1	8011578993016	

Contenuto - content:

1058.080	8-8	1058.130	13-13
1058.100	10-10	1058.140	14-14
1058.110	11-11	1058.170	17-17
1058.120	12-12	1058.190	19-19

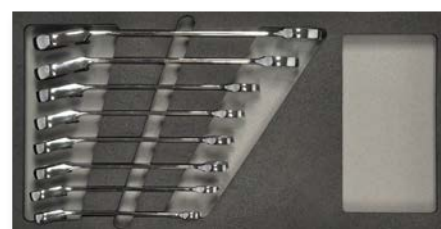


1815.240 MODULO 8 CHIAVI CRICCHETTO REVERSIBILE MODULE 8 REV. RATCHET WRENCHES

1815.240	370 x 188 x 30	992	8011578815561
1815.242	vuoto - empty	46	8011578815585

Contenuto - content:

1058.080	mm 8	1058.130	mm 13
1058.100	mm 10	1058.140	mm 14
1058.110	mm 11	1058.170	mm 17
1058.120	mm 12	1058.190	mm 19

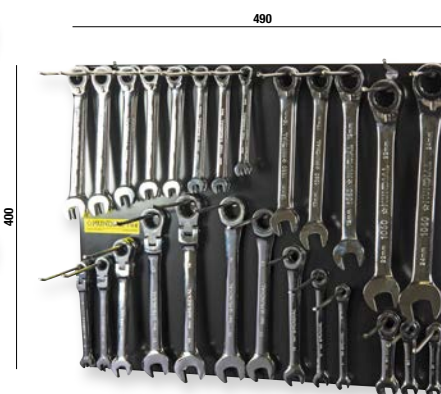


1064 ESPOSITORE 44 CHIAVI COMBinate A CRICCHETTO REVERSIBILE - SNODATE - SEMPLICI DISPLAY 44 COMBINATION - REVERSIBLE - FLEX - SIMPLE RATCHET WRENCHES

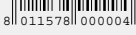
1064.015	490 x 400	5200	8011578985363
1064.215	vuoto - empty	1000	8011578985387

Contenuto - content:

1055.080	8	Nr. 2	1058.120	12	Nr. 2	1065.080	8	Nr. 2
1055.100	10	Nr. 2	1058.130	13	Nr. 2	1065.100	10	Nr. 2
1055.130	13	Nr. 2	1058.140	14	Nr. 2	1065.130	13	Nr. 2
1055.170	17	Nr. 1	1058.150	15	Nr. 2	1067.080	8	Nr. 2
1055.190	19	Nr. 1	1058.170	17	Nr. 2	1067.100	10	Nr. 2
1058.080	8	Nr. 2	1058.190	19	Nr. 2	1067.130	13	Nr. 2
1058.100	10	Nr. 2	1058.220	22	Nr. 2	1067.170	17	Nr. 1
1058.110	11	Nr. 2	1058.240	24	Nr. 2	1067.190	19	Nr. 1

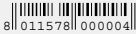


1065 CHIAVE COMBINATA A CRICCHETTO SEMPLICE - CORTA COMBINATION RATCHET WRENCH - STUBBY

					
1065.080	8	90	32	2	8011578967383
1065.100	10	95	42	2	8011578967406
1065.130	13	107	82	2	8011578967420
1065.170	17	126	152	2	8011578967444
1065.190	19	136	170	2	8011578967468



1065 SERIE 5 CHIAVI COMBINATE A CRICCHETTO SEMPLICE - CORTA SET 5 COMBINATION RATCHET WRENCHES - STUBBY

	Pz.		
1065.905	5	552	8011578969080

Contenuto - content:

1065.080 8-8 1065.170 17-17
1065.100 10-10 1065.190 19-19
1065.130 13-13

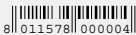


1067 CHIAVE COMBINATA A CRICCHETTO SEMPLICE COMBINATION RATCHET WRENCH

Pro
INDUSTRIAL

72 denti - ripresa 5°
72 teeth - 5° action



					
1067.080	8-8	135	40	6	8011578963187
1067.100	10-10	153	64	6	8011578963200
1067.110	11-11	166	70	6	8011578987671
1067.120	12-12	177	85	6	8011578987688
1067.130	13-13	178	100	6	8011578963224
1067.140	14-14	190	120	6	8011578987695
1067.150	15-15	207	140	6	8011578987701
1067.170	17-17	222	196	6	8011578963248
1067.190	19-19	240	246	6	8011578963262

meccanismo a cricchetto a 72 denti
72 teeth ratchet mechanism

1068 SERIE CHIAVI COMBINATE A CRICCHETTO SEMPLICE - scatola SET COMBINATION RATCHET WRENCHES - box

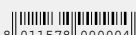
	Pz.			
1068.050	5	692	1	8011578067014

Contenuto - content:

1067.080 8-8 1067.170 17-17
1067.100 10-10 1067.190 19-19
1067.130 13-13

x5



	Pz.			
1068.090	9	1040	1	8011578987718

Contenuto - content:

1067.080 8-8 1067.140 14-14
1067.100 10-10 1067.150 15-15
1067.110 11-11 1067.170 17-17
1067.120 12-12 1067.190 19-19
1067.130 13-13

x9



1068 SERIE CHIAVI COMBinate A CRICCHETTO SEMPLICE - clip in plastica compatta

SET COMBINATION RATCHET WRENCHES - compact plastic clip

	Pz.			
1068.905	5	716	1	8011578067007

x5

Contenuto - content:

1067.080 8-8	1067.170 17-17
1067.100 10-10	1067.190 19-19
1067.130 13-13	

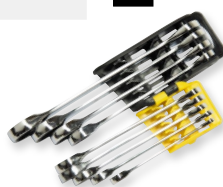


	Pz.			
1068.909	9	1060	1	8011578987725

x9

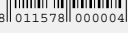
Contenuto - content:

1067.080 8-8	1067.140 14-14
1067.100 10-10	1067.150 15-15
1067.110 11-11	1067.170 17-17
1067.120 12-12	1067.190 19-19
1067.130 13-13	



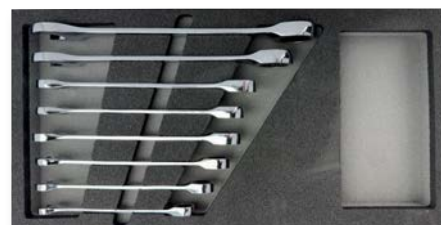
1815.270 MODULO 8 CHIAVI COMBinate A CRICCHETTO SEMPLICE

MODULE 8 COMBINATION RATCHET WRENCHES

				
1815.270	370 x 188 x 30	282	1	8011578991920
1815.242	vuoto - empty	46	1	8011578815585

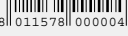
Contenuto - content:

1067.080 mm 8	1067.130 mm 13
1067.100 mm 10	1067.140 mm 14
1067.110 mm 11	1067.170 mm 17
1067.120 mm 12	1067.190 mm 19



1069 ADATTATORE PER CHIAVI A CRICCHETTO

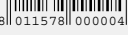
ADAPTER FOR RATCHET WRENCHES

		per chiave for wrench			
1069.104	1/4"	mm. 10	8	6	8011578944247
1069.138	3/8"	mm. 13	18	6	8011578944261
1069.192	1/2"	mm. 19	48	6	8011578944285



	inserti-bit	per chiave for wrench			
1069.914	1/4"	mm. 10	8	6	8011578944308



				
1069.990	set 4 adattatori - adapters	88	1	8011578944322



13

Chiavi speciali Special wrenches



-  pag. 157
-  pag. 158
-  pag. 159
-  pag. 160
-  pag. 163
-  pag. 166
-  pag. 168
-  pag. 172

1070 CHIAVE REGOLABILE - acciaio chrom-vanadium finitura cromata - impugnatura plasticata
 ADJUSTABLE WRENCH - chrom-vanadium steel chrome plated finish - plastic handle

Pro
 INDUSTRIAL


DIN 3117 ISO 6787

					
1070.015	150	19	152	2	8011578927073
1070.020	200	24	274	2	8011578927103
1070.025	250	30	450	2	8011578927134
1070.030	300	34	756	2	8011578927165
1070.037	375	no plastic	44	1360	1 8011578943189
1070.045	450	no plastic	55	1980	1 8011578943202

1071 CHIAVE REGOLABILE ERGONOMICA - acciaio chrom-vanadium finitura cromata
 ADJUSTABLE WRENCH ERGONOMIC - chrom-vanadium steel chrome plated finish

Pro
 INDUSTRIAL


					
1071.015	150	24	160	2	8011578973506
1071.020	200	29	285	2	8011578973520
1071.025	250	34	480	2	8011578973544
1071.030	300	40	800	2	8011578973568

1072 CHIAVE REGOLABILE APERTURA MAGGIORATA - acciaio chrom-vanadium finitura brunita
 ADJUSTABLE WRENCH - chrom-vanadium steel black finish

NOVITÀ
NEW
Pro
 INDUSTRIAL


					
1072.020	200	39	2	8011578989064	

 Vedi anche pagina:
 See also page:


0839 - pag. 136

1074 CHIAVI POLIGONALI CURVE PESANTI - acciaio chrom-vanadium finitura cromata
HEAVY-DUTY OFFSET RING WRENCHES - chrom-vanadium steel chrome plated finish

		L	W	Wt	EC	Barcode
1074.024	24	182	462	1	8011578961107	8 011578 000004
1074.027	27	192	518	1	8011578961121	8 011578 000004
1074.030	30	202	590	1	8011578961145	8 011578 000004
1074.032	32	237	832	1	8011578961169	8 011578 000004
1074.036	36	247	910	1	8011578961183	8 011578 000004
1074.041	41	267	1062	1	8011578961206	8 011578 000004
1074.046	46	282	1434	1	8011578961220	8 011578 000004
1074.050	50	292	1450	1	8011578961244	8 011578 000004
1074.055	55	302	1650	1	8011578961268	8 011578 000004
1074.060	60	347	2700	1	8011578961282	8 011578 000004
1074.065	65	357	3100	1	8011578961305	8 011578 000004
1074.070	70	365	3400	1	8011578961329	8 011578 000004



1074.9 IMPUGNATURA TUBO per chiavi poligonali curve pesanti (per chiave 1074)
PIPE for heavy-duty offset ring wrench (for wrench 1074)



	Ø	L	W	Wt	EC	Barcode
1074.946	19	460	x mm 24-27-30	760	1	8011578961367
1074.961	22	610	x mm 32-36-41	1128	1	8011578961381
1074.976	25	760	x mm 46-50-55	1550	1	8011578961404
1074.986	30	860	x mm 60-65-70	2500	1	8011578961428

1075 CHIAVE A PERCUSSIONE A FORCHETTA
OPEN STRICKEN WRENCH

DIN 133

		L	sp.†	W	Wt	EC	Barcode
1075.024	24	160	15	280	1	8011578941161	8 011578 000004
1075.027	27	180	15	350	1	8011578941444	8 011578 000004
1075.030	30	190	16	542	1	8011578941468	8 011578 000004
1075.032	32	196	17	770	1	8011578941482	8 011578 000004
1075.036	36	210	18	900	1	8011578941505	8 011578 000004
1075.041	41	225	19	1065	1	8011578941529	8 011578 000004
1075.046	46	251	20	1114	1	8011578941543	8 011578 000004
1075.050	50	275	20	1650	1	8011578941567	8 011578 000004
1075.055	55	304	23	2200	1	8011578941581	8 011578 000004
1075.060	60	320	24	2600	1	8011578941604	8 011578 000004
1075.065	65	340	28	2700	1	8011578941628	8 011578 000004
1075.070	70	365	30	4000	1	8011578941642	8 011578 000004
1075.075	75	278	30	5000	1	8011578960322	8 011578 000004
1075.080	80	400	37	5700	1	8011578941666	8 011578 000004
1075.085	85	400	37	6000	1	8011578960346	8 011578 000004
1075.090	90	445	38	8500	1	8011578941680	8 011578 000004
1075.095	95	445	39	9800	1	8011578941703	8 011578 000004
1075.100	100	485	42	12200	1	8011578941727	8 011578 000004



1076 CHIAVE A PERCUSSIONE POLIGONALE
 RING STRICKEN WRENCH

DIN 7444

		L	Sp.			011578 000004
1076.024	24	167	14	296	1	8011578941741
1076.027	27	179	16	303	1	8011578941765
1076.030	30	191	17	383	1	8011578941789
1076.032	32	197	17	474	1	8011578941802
1076.036	36	206	19	522	1	8011578941826
1076.041	41	231	22	758	1	8011578941840
1076.046	46	241	22	853	1	8011578941864
1076.050	50	255	24	1134	1	8011578941888
1076.055	55	271	25	1560	1	8011578941901
1076.060	60	279	25	1500	1	8011578941925
1076.065	65	295	28	2100	1	8011578941949
1076.070	70	323	33	3100	1	8011578941963
1076.075	75	330	34	3100	1	8011578960360
1076.080	80	361	37	3200	1	8011578941987
1076.085	85	361	37	4000	1	8011578960384
1076.090	90	390	40	6000	1	8011578942007
1076.095	95	390	40	6700	1	8011578942021
1076.100	100	400	40	7400	1	8011578942045
1076.105	105	435	46	9000	1	8011578973582
1076.110	110	435	46	8800	1	8011578973605
1076.115	115	435	46	8550	1	8011578973629
1076.120	120	480	51	11600	1	8011578973643
1076.125	125	480	51	11300	1	8011578973667
1076.130	130	510	57	13700	1	8011578973681
1076.135	135	510	59	13500	1	8011578973704
1076.140	140	510	61	13200	1	8011578973728


1077 CHIAVE GAS
 WRENCH GAS

		L			011578 000004
1077.025	25	135	106	10	8011578961442


1078 CHIAVE DUE BOCCHE DIN 895 - finitura zincata
 WRENCH DOUBLE OPEN DIN 895 - zinc finish

		L	Sp.			011578 000004
1078.067	6x7	96	3,4	16	10	8011578961466
1078.078	7x8	107	3,5	18	10	8011578961480
1078.083	8x9	110	3,8	24	10	8011578963040
1078.085	8x10	115	4,3	28	10	8011578961503
1078.101	10x11	118	5,0	32	10	8011578961527
1078.103	10x13	122	5,0	36	10	8011578961541
1078.123	12x13	142	5,3	42	10	8011578961565
1078.137	13x17	155	6,4	78	10	8011578961589
1078.145	14x15	145	5,8	60	10	8011578970666
1078.167	16x17	155	6,2	71	10	8011578970680
1078.175	17x19	170	6,5	104	10	8011578961602
1078.177	17x22	198	7,8	144	10	8011578961626
1078.189	18x19	170	6,7	77	10	8011578970703
1078.192	19x22	198	7,8	154	10	8011578961640
1078.194	19x24	207	8,5	168	5	8011578961664
1078.202	20x22	198	7,8	170	5	8011578961688
1078.224	22x24	218	9,0	170	5	8011578961701
1078.242	24x27	240	9,8	236	5	8011578961725
1078.243	24x30	265	11,0	400	5	8011578964627
1078.273	27x30	270	10,8	420	5	8011578964641
1078.302	30x32	275	11,5	436	5	8011578961749
1078.363	36x41	340	14,0	755	5	8011578969745
1078.416	41x46	385	15,2	1034	5	8011578973742
1078.465	46x50	420	17,0	1245	5	8011578973766
1078.505	50x55	465	18,8	1750	4	8011578973780
1078.556	55x60	500	18,8	1860	2	8011578973803



DIN 895

1078.8 Vedi pagina 161
 See page 161


1079 CHIAVE UNA BOCCA DIN 894 - finitura zincata
WRENCH SINGLE OPEN DIN 894 - zinc finish

							
						8 011578 000004	
1079.006	6	75	3,5	11	10	8011578961763	
1079.007	7	75	3,5	12	10	8011578961787	
1079.008	8	95	4,0	12	10	8011578961800	
1079.009	9	105	4,5	22	10	8011578961824	
1079.010	10	105	4,5	18	10	8011578961848	
1079.011	11	111	5,0	23	10	8011578970741	
1079.012	12	125	5,0	20	10	8011578965761	
1079.013	13	125	5,5	38	10	8011578961862	
1079.014	14	130	5,5	41	10	8011578992910	
1079.015	15	140	5,5	40	10	8011578969769	
1079.017	17	160	6,0	70	10	8011578961886	
1079.018	18	165	6,0	62	10	8011578992927	
1079.019	19	170	6,5	78	10	8011578961909	
1079.022	22	195	8,0	106	5	8011578961923	
1079.023	23	195	8,0	125	5	8011578971984	
1079.024	24	215	8,5	132	5	8011578961947	
1079.025	25	220	8,5	140	5	8011578984144	
1079.027	27	240	10,0	218	5	8011578961961	
1079.030	30	260	10,0	254	5	8011578961985	
1079.032	32	275	12,0	288	5	8011578962005	
1079.034	34	275	12,0	300	5	8011578963507	
1079.036	36	300	13,0	410	5	8011578962029	
1079.038	38	305	13,0	437	5	8011578965860	
1079.041	41	340	14,0	534	5	8011578962043	
1079.042	42	345	14,0	581	5	8011578969783	
1079.046	46	375	15,5	782	5	8011578962067	
1079.050	50	405	15,5	1200	5	8011578962081	
1079.055	55	450	17,0	1352	5	8011578962104	
1079.060	60	475	18,0	1756	4	8011578962128	
1079.065	65	515	18,0	1600	4	8011578962142	
1079.070	70	560	20,0	2000	2	8011578963064	
1079.075	75	600	20,0	2990	2	8011578969806	
1079.080	80	670	22,5	4140	2	8011578969820	
1079.085	85	680	22,5	3980	1	8011578969844	
1079.090	90	680	22,5	3700	1	8011578969868	
1079.095	95	nere-black	847	26,0	5800	1	8011578969882
1079.100	100	nere-black	847	26,0	5500	1	8011578969905
1079.105	105	nere-black	1000	26,0	7450	1	8011578969929
1079.110	110	nere-black	1000	29,0	7400	1	8011578973827
1079.115	115	nere-black	1000	29,0	7300	1	8011578973841
1079.120	120	nere-black	1000	29,0	7250	1	8011578973865
1079.125	125	nere-black	1000	29,0	7200	1	8011578973889
1079.130	130	nere-black	1000	29,0	7150	1	8011578973902
1079.135	135	nere-black	1000	29,0	7100	1	8011578973926



DIN 894

1079.8 Vedi pagina 161
See page 161



1078.8 CHIAVE A FORCHETTA tipo STANDARD - acciaio chrom-vanadium finitura cromata

DOUBLE ENDED OPEN WRENCH - STANDARD type - chrom-vanadium steel chrome plated finish

DIN 3110 ISO 10102

1078.808	8x9	140	33	10	8011578977009
1078.810	10x11	160	48	10	8011578977023
1078.812	12x13	172	65	10	8011578977047



1078.9 SERIE CHIAVI A FORCHETTA tipo STANDARD - plastica

SET DOUBLE ENDED OPEN WRENCHES - STANDARD type - plastic

DIN 3110

	Pz.		
1078.908	8	770	8011578977160

Contenuto - content:

1078.867 6-7	1078.814 14-15
1078.889 8-9	1078.816 16-17
1078.810 10-11	1078.818 18-19
1078.812 12-13	1078.820 20-22

x8



DIN 3110

	Pz.		
1078.912	12	2200	8011578977184

Contenuto - content:

1078.867 6-7	1078.814 14-15	1078.821 21-23
1078.889 8-9	1078.816 16-17	1078.824 24-27
1078.810 10-11	1078.818 18-19	1078.825 25-28
1078.812 12-13	1078.820 20-22	1078.830 30-32

x12



1079.8 CHIAVE COMBINATA tipo STANDARD - acciaio chrom-vanadium finitura cromata teste lucide

COMBINATION WRENCH - STANDARD type - chrom-vanadium steel chrome plated finish polish heads

DIN 3113

1079.806	6	100	13	10	8011578987565
1079.807	7	108	17	10	8011578987572
1079.808	8	125	32	10	8011578977061
1079.809	9	130	26	10	8011578987589
1079.810	10	142	42	10	8011578977085
1079.811	11	150	42	10	8011578987596
1079.812	12	158	47	10	8011578987602
1079.813	13	174	82	10	8011578977108
1079.814	14	180	79	10	8011578987619
1079.815	15	190	89	10	8011578987626
1079.816	16	200	99	10	8011578987633
1079.817	17	210	136	10	8011578977122
1079.818	18	218	130	10	8011578987640
1079.819	19	235	182	10	8011578977146
1079.820	20	238	156	10	8011578987657
1079.822	22	260	217	10	8011578987664
1079.824	24	280	293	5	8011578987053
1079.836	36	385	779	5	8011578989569



1079.9 SERIE CHIAVI COMBINATE tipo STANDARD - plastica

SET COMBINATION WRENCHES - STANDARD type - plastic

DIN 3113

	Pz.		
1079.908	8	651	8011578980009

Contenuto - content:

1079.880 8-8	1079.813 13-13
1079.890 9-9	1079.814 14-14
1079.810 10-10	1079.817 17-17
1079.811 11-11	1079.819 19-19

x8



1079.9 SERIE CHIAVI COMBinate tipo STANDARD - plastica SET COMBINATION WRENCHES - STANDARD type - plastic

DIN 3113

	Pz.		
1079.912	12	1006	8011578980023

x12

Std
STANDARD

Contenuto - content:

1079.860 6-6	1079.812 12-12
1079.870 7-7	1079.813 13-13
1079.880 8-8	1079.814 14-14
1079.890 9-9	1079.817 17-17
1079.810 10-10	1079.819 19-19
1079.811 11-11	1079.822 22-22



1079.9 SERIE CHIAVI COMBinate tipo STANDARD - busta tela avvolgibile SET COMBINATION WRENCHES - STANDARD type - envelope canvas roller blind

DIN 3113

	Pz.		
1079.925	25	5000	8011578977245

x25

Std
STANDARD

Contenuto - content:

1079.860 6-6	1079.819 19-19
1079.870 7-7	1079.820 20-20
1079.880 8-8	1079.821 21-21
1079.890 9-9	1079.822 22-22
1079.810 10-10	1079.823 23-23
1079.811 11-11	1079.824 24-24
1079.812 12-12	1079.825 25-25
1079.813 13-13	1079.826 26-26
1079.814 14-14	1079.827 27-27
1079.815 15-15	1079.828 28-28
1079.816 16-16	1079.830 30-30
1079.817 17-17	1079.832 32-32
1079.818 18-18	



1080 CHIAVE A TUBO DOPPIA - FERRO **tipo leggero** - tipo **STANDARD** - finitura zincata
 TUBULAR WRENCH - IRON **light type** - **STANDARD** type - zinc finish

DIN 896

		L	foro-hole			
1080.067	6-7	95	5	35	6	8011578927196
1080.089	8-9	95	5	38	6	8011578927226
1080.101	10-11	105	5	45	6	8011578927257
1080.123	12-13	110	6,5	52	6	8011578927288
1080.145	14-15	115	8	72	6	8011578927318
1080.167	16-17	115	8	80	6	8011578927349
1080.189	18-19	130	8	96	6	8011578927370
1080.202	20-22	135	8	153	6	8011578927400
1080.246	24-26	145	10	190	6	8011578927431
1080.258	25-28	160	10	215	6	8011578927462
1080.302	30-32	165	12	267	6	8011578927493
1080.555	55-55	200	12	577	2	8011578927523


1081 SERIE CHIAVI A TUBO - FERRO **tipo leggero** - scatola
 SET TUBULAR WRENCHES - IRON **light type** - box

	Pz.		
1081.060	6	348	8011578081003

Contenuto - content:

1080.067 6-7	1080.123 12-13
1080.089 8-9	1080.145 14-15
1080.101 10-11	1080.167 16-17

x6



	Pz.		
1081.080	8	608	8011578081027

Contenuto - content:

1080.067 6-7	1080.145 14-15
1080.089 8-9	1080.167 16-17
1080.101 10-11	1080.189 18-19
1080.123 12-13	1080.202 20-22

x8



	Pz.		
1081.110	11	1270	8011578081041

Contenuto - content:

1080.067 6-7	1080.189 18-19
1080.089 8-9	1080.202 20-22
1080.101 10-11	1080.246 24-26
1080.123 12-13	1080.258 25-28
1080.145 14-15	1080.302 30-32
1080.167 16-17	

x11



Spina di manovra per chiavi a tubo standard - Drive bar

	Ø			
1081.905	5	20	6	8011578992323
1081.908	8	40	6	8011578992330

1090 CHIAVE A PIPA DOPPIA - FERRO **tipo leggero** - tipo **STANDARD** - finitura zincata
 OFFSET TUBULAR WRENCHES - IRON **light type** - **STANDARD** type - zinc finish

		L			
1090.070	7-7	85	30	6	8011578927585
1090.080	8-8	90	30	6	8011578927615
1090.100	10-10	95	35	6	8011578927677
1090.120	12-12	100	40	6	8011578927738
1090.130	13-13	110	50	6	8011578927769
1090.140	14-14	110	50	6	8011578927790
1090.150	15-15	110	50	6	8011578927820
1090.160	16-16	120	50	6	8011578927851
1090.170	17-17	120	55	6	8011578927882
1090.190	19-19	130	60	6	8011578927943
1090.200	20-20	135	70	6	8011578927974
1090.220	22-22	145	70	6	8011578928032



1092 CHIAVE A TUBO DOPPIA PROFESSIONALE - acciaio chrom vanadium DOUBLE TUBULAR WRENCHES - PROFESSIONAL - chrom vanadium steel

Da utilizzare con spina di manovra 1097.9
Use it with 1097.9 drive bar

Finitura satinata
Satin finish



DIN 896

		L-L	foro-hole			811578 000004
1092.067	6-7	110	7	38	6	8011578935948
1092.089	8-9	110	7	42	6	8011578935962
1092.101	10-11	122	7	72	6	8011578935986
1092.123	12-13	140	9	93	6	8011578936006
1092.145	14-15	140	9	95	6	8011578936020
1092.167	16-17	152	10,5	124	6	8011578936044
1092.189	18-19	162	13	172	6	8011578936068
1092.202	20-22	172	13	253	6	8011578936082
1092.213	21-23	172	15	222	2	8011578936105
1092.246	24-26	195	15	407	2	8011578936129
1092.258	25-28	192	16	394	2	8011578936143
1092.279	27-29	200	16	414	2	8011578936167
1092.302	30-32	205	17	450	2	8011578936181

Foro passante su tutta la lunghezza per l'uso su dadi di prigionieri
Full length through hole for use on stud nuts

1093 SERIE CHIAVI TUBO DOPPIE SET DOUBLE TUBULAR WRENCHES

	Pz.		811578 000004
1093.080	8	917	8011578093105

Contenuto - content:

1092.067	6-7	1092.145	14-15
1092.089	8-9	1092.167	16-17
1092.101	10-11	1092.189	18-19
1092.123	12-13	1092.202	20-22

Pro INDUSTRIAL x8



	Pz.		811578 000004
1093.120	12	2500	8011578093150

Contenuto - content:

1092.067	6-7	1092.189	18-19
1092.089	8-9	1092.202	20-22
1092.101	10-11	1092.213	21-23
1092.123	12-13	1092.246	24-26
1092.145	14-15	1092.258	25-28
1092.167	16-17	1092.302	30-32

Pro INDUSTRIAL x12



1093.1 SERIE CHIAVI TUBO DOPPIE - busta tela avvolgibile SET DOUBLE TUBULAR WRENCHES - envelope canvas roller blind

	Pz.		811578 000004
1093.180	8	942	8011578093006

Contenuto - content:

1092.067	6-7	1092.145	14-15
1092.089	8-9	1092.167	16-17
1092.101	10-11	1092.189	18-19
1092.123	12-13	1092.202	20-22

Pro INDUSTRIAL x8



1096 CHIAVE A TUBO DOPPIA PESANTE CR-VA
 DOUBLE ENDED HEAVY TUBULAR WRENCH

Pro
 INDUSTRIAL

Cr-Mo
 acciaio inossidabile
 CR-MO

		L	foro-hole			8 011578 000004
1096.067	6-7	105	3,5	41	6	8011578936204
1096.089	8-9	110	4,0	54	6	8011578936228
1096.101	10-11	120	5,5	75	6	8011578936242
1096.123	12-13	135	5,5	102	6	8011578936266
1096.145	14-15	145	5,5	150	6	8011578936280
1096.167	16-17	155	8,0	184	6	8011578936303
1096.189	18-19	165	9,0	266	6	8011578936327
1096.202	20-22	175	10,0	322	6	8011578936341

1097 SERIE CHIAVI TUBO PESANTI
 SET ENDED HEAVY TUBULAR WRENCHES

	Pz.		8 011578 000004
1097.080	8	1214	8011578097202

x8

Contenuto - content:

 1096.067 6-7
 1096.089 8-9
 1096.101 10-11
 1096.123 12-13
 1096.145 14-15
 1096.167 16-17
 1096.189 18-19
 1096.202 20-22

1097.1 SERIE CHIAVI TUBO PESANTI - busta tela avvolgibile
 SET ENDED HEAVY TUBULAR WRENCHES - envelope canvas roller blind

	Pz.		8 011578 000004
1097.180	8	1264	8011578097059

x8

Contenuto - content:

 1096.067 6-7
 1096.089 8-9
 1096.101 10-11
 1096.123 12-13
 1096.145 14-15
 1096.167 16-17
 1096.189 18-19
 1096.202 20-22

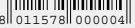
1097.9 SPINA DI MANOVRA PER CHIAVI A TUBO
 DRIVE BAR

	Ø			8 011578 000004
1097.910	5 x 8 x 10	102	6	8011578938987
1097.912	12	120	6	8011578969103
1097.914	14	130	6	8011578969127
1097.919	19	150	6	8011578969943



1098 CHIAVE A PIPA PASSANTE DOPPIA - ESAGONO - POLIGONALE ANGLE OPEN SOCKETS WRENCH - HEXAGON - BIHEXAGON



					
1098.060	6-6	108 33	77	6	8011578936464
1098.070	7-7	110 36	73	6	8011578936488
1098.080	8-8	113 34	89	6	8011578936501
1098.090	9-9	122 35	86	6	8011578936525
1098.100	10-10	131 40	114	6	8011578936549
1098.110	11-11	138 40	125	6	8011578936563
1098.120	12-12	145 42	164	6	8011578936587
1098.130	13-13	162 44	192	6	8011578936600
1098.140	14-14	170 46	204	6	8011578936624
1098.150	15-15	180 48	217	6	8011578936648
1098.160	16-16	185 52	244	6	8011578936662
1098.170	17-17	190 52	306	6	8011578936686
1098.180	18-18	200 59	356	6	8011578936709
1098.190	19-19	210 59	442	6	8011578936723
1098.200	20-20	220 65	482	2	8011578936747
1098.210	21-21	222 68	575	2	8011578936761
1098.220	22-22	230 68	548	2	8011578936785
1098.230	23-23	245 75	678	2	8011578936808
1098.240	24-24	250 80	782	2	8011578936822
1098.270	27-27	285 90	975	2	8011578936846
1098.300	30-30	320 100	1352	2	8011578936860
1098.320	32-32	355 105	1526	2	8011578936884

1099 SERIE CHIAVI PIPA DOPPIE SET ANGLE OPEN SOCKETS WRENCHES

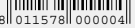
	Pz.		
1099.060	6	1180	8011578992347

Contenuto - content:

1098.080 8-8	1098.130 13-13
1098.100 10-10	1098.150 15-15
1098.120 12-12	1098.170 17-17

x6



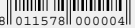
	Pz.		
1099.080	8	1636	8011578099305

Contenuto - content:

1098.080 8-8	1098.130 13-13
1098.090 9-9	1098.140 14-14
1098.100 10-10	1098.170 17-17
1098.110 11-11	1098.190 19-19

x8



	Pz.		
1099.120	12	2600	8011578099350

Contenuto - content:

1098.060 6-6	1098.100 10-10	1098.140 14-14
1098.070 7-7	1098.110 11-11	1098.170 17-17
1098.080 8-8	1098.120 12-12	1098.190 19-19
1098.090 9-9	1098.130 13-13	1098.220 22-22

x12



1099 SERIE CHIAVI PIPA DOPPIE - scatola cartone
 SET ANGLE OPEN SOCKETS WRENCHES - box

	Pz.		
1099.170	17	4400	8011578099404

x17

Contenuto - content:

1098.060 6-6	1098.120 12-12	1098.180 18-18
1098.070 7-7	1098.130 13-13	1098.190 19-19
1098.080 8-8	1098.140 14-14	1098.200 20-20
1098.090 9-9	1098.150 15-15	1098.210 21-21
1098.100 10-10	1098.160 16-16	1098.220 22-22
1098.110 11-11	1098.170 17-17	



	Pz.		
1099.220	22	9600	8011578099459

x22

Contenuto - content:

1098.060 6-6	1098.140 14-14	1098.220 22-22
1098.070 7-7	1098.150 15-15	1098.230 23-23
1098.080 8-8	1098.160 16-16	1098.240 24-24
1098.090 9-9	1098.170 17-17	1098.270 27-27
1098.100 10-10	1098.180 18-18	1098.300 30-30
1098.110 11-11	1098.190 19-19	1098.320 32-32
1098.120 12-12	1098.200 20-20	
1098.130 13-13	1098.210 21-21	


1099.9 SERIE CHIAVI PIPA DOPPIE - busta tela avvolgibile
 SET ANGLE OPEN SOCKETS WRENCHES - envelope canvas roller blind

	Pz.		
1099.980	8	1600	8011578099473

x8

Contenuto - content:

1098.080 8-8	1098.130 13-13
1098.090 9-9	1098.140 14-14
1098.100 10-10	1098.170 17-17
1098.110 11-11	1098.190 19-19

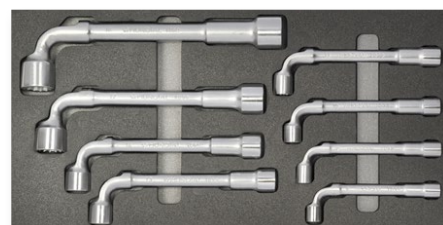

1815.220 MODULO 8 CHIAVI PIPA
 MODULE 8 ANGLE OPEN WRENCHES

1815.220	370 x 188 x 30	1596	8011578815523
1815.222	vuoto - empty	60	8011578815547



Contenuto - content:

1098.080 mm 8	1098.110 mm 11	1098.170 mm 17
1098.090 mm 9	1098.130 mm 13	1098.190 mm 19
1098.100 mm 10	1098.140 mm 14	


1100.015 ESPOSITORE 58 CHIAVI TUBO E PIPA
 DISPLAY 58 TUBULAR AND ANGLE WRENCHES

1100.015	490 x 400	26300	8011578985400
1100.015	vuoto - empty	4400	8011578985424

Contenuto - content:

1092.067 6X7	Nr. 2	1096.101 10X11	Nr. 2
1092.089 8X9	Nr. 2	1096.123 12X13	Nr. 2
1092.101 10X11	Nr. 2	1096.145 14X15	Nr. 2
1092.123 12X13	Nr. 2	1096.167 16X17	Nr. 2
1092.145 14X15	Nr. 2	1096.189 18X19	Nr. 2
1092.167 16X17	Nr. 2	1096.202 20X22	Nr. 2
1092.189 18X19	Nr. 2	1098.060 6	Nr. 2
1092.202 20X22	Nr. 2	1098.080 8	Nr. 2
1092.213 21X23	Nr. 2	1098.100 10	Nr. 2
1092.246 24X26	Nr. 2	1098.130 13	Nr. 2
1092.258 25X28	Nr. 2	1098.150 15	Nr. 2
1092.279 27X29	Nr. 2	1098.170 17	Nr. 2
1092.302 30X32	Nr. 2	1098.190 19	Nr. 2
1096.067 6X7	Nr. 2	1098.220 22	Nr. 2
1096.089 8X9	Nr. 2		



1150 CHIAVE A "T" SNODATA LUNGA - acciaio chrom-vanadium finitura cromata WRENCH "T" HANDLE LONG - CARDANIC - chrom-vanadium steel chrome plated finish

Snodo cardanico con molla di frizione
Universal joint with friction spring

Pro
INDUSTRIAL

		L			8 011578 000004
1150.060	6	400	242	2	8011578928063
1150.070	7	400	186	2	8011578928094
1150.080	8	400	184	2	8011578928124
1150.090	9	400	248	2	8011578928155
1150.100	10	440	292	2	8011578928186
1150.110	11	460	376	2	8011578928216
1150.120	12	460	296	2	8011578928247
1150.130	13	460	392	2	8011578928278
1150.140	14	460	390	2	8011578928308
1150.150	15	460	588	2	8011578928339
1150.160	16	500	556	2	8011578928360
1150.170	17	500	590	2	8011578928391
1150.180	18	500	552	2	8011578928421
1150.190	19	500	608	2	8011578928452
1150.200	20	500	636	2	8011578928483
1150.210	21	520	946	2	8011578928513
1150.220	22	520	940	2	8011578928544
1150.240	24	520	1394	2	8011578928575

Asta scorrevole
Sliding shaft

Possibile utilizzo a 90° in posizione fissa
Can be used at 90° in fixed position

Angolo di rotazione della bussola di 50°
Socket rotation angle of 50°

1150.904 SERIE 4 CHIAVI ESAGONO A "T" SNODATE SET 4 HEXAGON CARDANIC WRENCHES "T" HANDLE

	Pz.		8 011578 000004	x4
1150.904	4	1472	8011578943721	

Contenuto - content:
1150.080 8 1150.130 13
1150.100 10 1150.170 17

1150.907 SERIE 7 CHIAVI ESAGONO A "T" SNODATE SET 7 HEXAGON CARDANIC WRENCHES "T" HANDLE

	Pz.		8 011578 000004	x7
1150.907	7	2330	8011578970642	

Contenuto - content:
1150.070 7 1150.130 13
1150.080 8 1150.140 14
1150.100 10 1150.170 17
1150.120 12

1150.910 SERIE 18 CHIAVI A "T" SNODATE LUNGHE SET 18 WRENCHES "T" HANDLE LONG - CARDANIC

	Pz.		8 011578 000004	x18
1150.910	18	9600	8011578001582	

Contenuto - content:
1150.060 6 1150.120 12 1150.180 18
1150.070 7 1150.130 13 1150.190 19
1150.080 8 1150.140 14 1150.200 20
1150.090 9 1150.150 15 1150.210 21
1150.100 10 1150.160 16 1150.220 22
1150.110 11 1150.170 17 1150.240 24

1152 CHIAVE "T" SNODATA LUNGA ESAGONO MASCHIO
 WRENCH "T" HANDLE - CARDANIC - HEX MALE

1152.030	3	405	186	2	8011578938888
1152.040	4	405	186	2	8011578938901
1152.050	5	415	300	2	8011578938925
1152.060	6	415	300	2	8011578938949
1152.080	8	445	390	2	8011578938963

Pro
INDUSTRIAL
1153 CHIAVE "T" SNODATA LUNGA TORX MASCHIO
 WRENCH "T" HANDLE - CARDANIC - TORX MALE

1153.020	TX 20	415	300	2	8011578974626
1153.025	TX 25	415	300	2	8011578974640
1153.027	TX 27	415	300	2	8011578974664
1153.030	TX 30	415	300	2	8011578974688
1153.040	TX 40	415	300	2	8011578974701
1153.045	TX 45	415	300	2	8011578974725

Pro
INDUSTRIAL
1155 CHIAVE A "T" SNODATA LUNGA ATTACCO PER CHIAVI A BUSSOLA - acciaio chrom-vanadium finitura cromata
 WRENCH "T" HANDLE LONG - CARDANIC FOR SOCKET - chrom-vanadium steel chrome plated finish

1155.005	1/4"	395	180	2	8011578928629
1155.010	3/8"	438	375	2	8011578928605
1155.020	1/2"	500	646	2	8011578928636

Pro
INDUSTRIAL
1158 CHIAVE A "T" SNODATA LUNGA CANDELE
 WRENCH LONG "T" HANDLE - CARDANIC - SPARK PLUG

1158.140	14	480	610	2	8011578949587
1158.160	16	480	614	2	8011578938840
1158.200	20,8	480	640	2	8011578938864

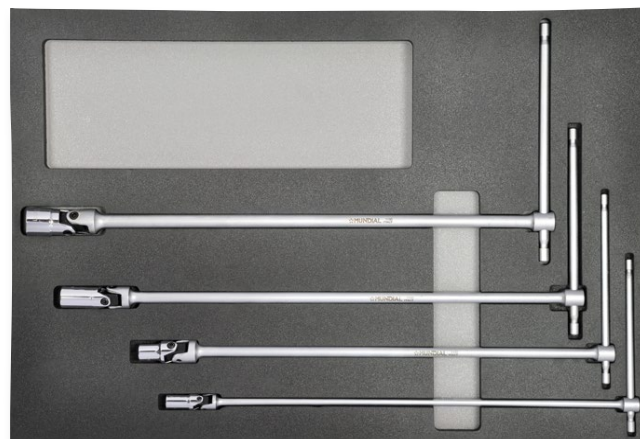
Pro
INDUSTRIAL

1815.380 MODULO GRANDE 4 CHIAVI A "T" SNOD. MODULE BIG 4 "T" CARD. WRENCHES

			
1815.380	370 x 550 x 30	1700	8011578815684
1815.382	vuoto - empty	200	8011578815707
1815.380-S	370 x 550 x 30	1700	8011578992699
1815.382-S	vuoto - empty	200	8011578992705

Contenuto - content:

1150.080 mm 8	1150.130 mm 13
1150.100 mm 10	1150.170 mm 17

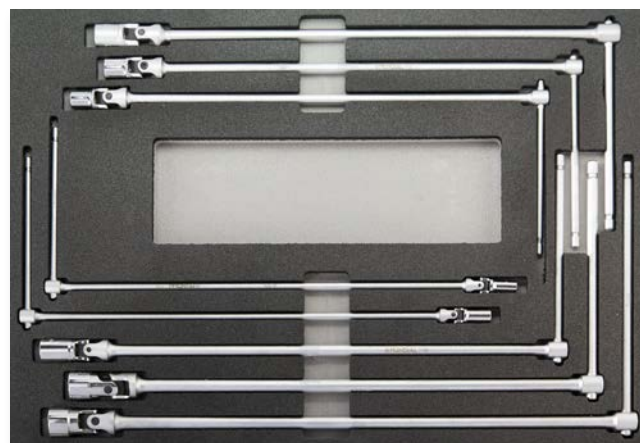


1815.400 MODULO 8 CHIAVI "T" SNODATE MODULE 8 "T" CARD. WRENCHES

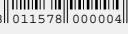
			
1815.400	370 x 550 x 30	3200	8011578969486
1815.402	vuoto - empty	200	8011578969509

Contenuto - content:

1150.070 mm 7	1150.130 mm 13
1150.080 mm 8	1150.140 mm 14
1150.100 mm 10	1150.170 mm 17
1150.120 mm 12	1150.190 mm 19

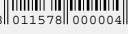


1170 CHIAVE A "T" SNODATA CANDELE - tipo STANDARD WRENCH "T" HANDLE - CARDANIC - SPARK PLUE - STANDARD type

					
1170.016	16	240	248	4	8011578967482
1170.021	20,8	240	242	4	8011578967505



1325 CHIAVI A "T" CORTE - acciaio finitura nichelata "T" HANDLE SHORT WRENCHES - steel nickel plated finish

					
1325.070	7	80 x 70	42	6	8011578928759
1325.080	8	95 x 85	60	6	8011578928780
1325.100	10	115 x 100	90	6	8011578928841
1325.120	12	115 x 100	95	6	8011578928902
1325.130	13	135 x 125	166	6	8011578928933



1328 CHIAVE A "T" - acciaio chrom-vanadium finitura cromata

"T" HANDLE WRENCH - chrom-vanadium steel chrome plated finish

1328.060	6	215	130	2	8011578936907
1328.070	7	215	155	2	8011578936921
1328.080	8	235	190	2	8011578936945
1328.090	9	235	256	2	8011578936969
1328.100	10	260	258	2	8011578936983
1328.130	13	260	304	2	8011578937041
1328.150	15	285	438	2	8011578937089
1328.160	16	285	414	2	8011578937102
1328.170	17	285	492	2	8011578937126
1328.180	18	285	538	2	8011578937140
1328.190	19	310	568	2	8011578937164
1328.220	22	310	735	2	8011578937188
1328.240	24	310	1000	2	8011578937201



1328.904 SERIE 4 CHIAVI ESAGONO A "T" - acciaio chrom-vanadium finitura cromata

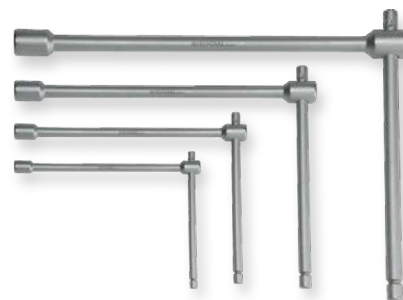
SET 4 HEXAGON "T" HANDLE WRENCHES - chrom-vanadium steel chrome plated finish

	Pz.		
1328.904	4	1232	8011578943745

Contenuto - content:

1328.080	8	235
1328.100	10	260
1328.130	13	260
1328.170	17	285

x4



1334 CHIAVE RUOTE AUTOCARRO - acciaio chrom-vanadium finitura cromata

HEAVY DUTY WHEEL WRENCH - chrom-vanadium steel chrome plated finish

1334.270	27 x 30	2000	2	8011578937225
1334.272	27 x 32	2100	2	8011578937249
1334.303	30 x 33	2200	2	8011578937263



1334.9 BARRA per 1334

BAR for 1334

1334.910	19 x 400	800	2	8011578937287



1336 CHIAVE A CROCIERA PER RUOTE CROSS WHEEL WRENCH

						
1336.179	17 x 19 x 22 x 1/2"	380	16	1350	1	8011578937348
1336.247	24 x 27 x 32 x 3/4"	625	22	4100	1	8011578937362



1338 LEVAGOMME TIRE LEVEL

					
					
1338.050	mm 500	733	2	8011578948764	



1339.010 LEVERINO LEVEL

					
1339.010	450 x 14	mm. 20	500	2	8011578969967



1339.020 LEVERINO LEVEL

					
1339.020	400 x 16	mm. 23	600	2	8011578989071



14

Morse, Strettoi e Estrattori Bench Vice, Clamps and Pullers



pag. 174



pag. 175



pag. 176



pag. 177



pag. 178

1342 MORSA ACCIAIO FORGIATO VICE FORGED STEEL

				
1342.010	100	7000	1	8011578990381
1342.012	125	11000	1	8011578990398
1342.015	150	18000	1	8011578990404

NOVITÀ
NEW

1342... MORSA ACCIAIO FORGIATO CON BASE GIREVOLE VICE WITH SWIVEL BASE FORGED STEEL

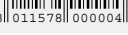
				
1342.110	100	8000	1	8011578990428
1342.112	125	12500	1	8011578990435
1342.115	150	20000	1	8011578990442

1342... BASE GIREVOLE PER MORSA ACCIAIO FORGIATO SWIVEL BASE FOR FORGED STEEL

				
1342.810	100	1000	1	8011578990459
1342.812	125	1500	1	8011578990466
1342.815	150	2000	1	8011578990473

1345 1348 Vedi pagina 175 See page 175

1349 MORSA - con serratubo - ACCIAIO VICE - with pipe - STEEL

				
1349.010	100	6000	1	8011578974008
1349.012	125	11000	1	8011578974022
1349.015	150	20400	1	8011578974046

1349... MORSA CON BASE GIREVOLE - con serratubo - ACCIAIO VICE WITH SWIVEL BASE - with pipe - STEEL

				
1349.110	100	7000	1	8011578974060
1349.112	125	12600	1	8011578974084
1349.115	150	22400	1	8011578974107

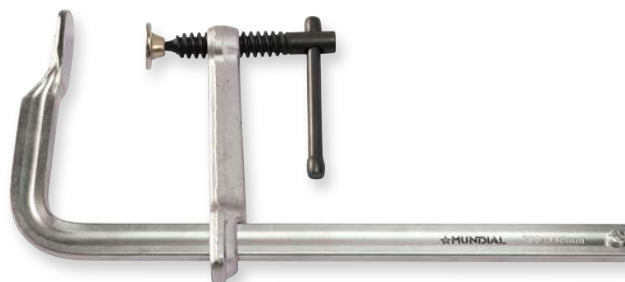
1349... BASE GIREVOLE PER MORSA SWIVEL BASE

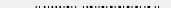
				
1349.810	100	1000	1	8011578974121
1349.812	125	1500	1	8011578974145
1349.815	150	2000	1	8011578974169



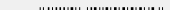
1345 STRETTOIO A VITE - acciaio forgiato - finitura cromata
 CLAMP WITH SCREW - forged - chrome finish

					
1345.250	250 x 120	22,00 x 10,50	1200	1	8011578948566
1345.300	300 x 140	25,00 x 12,00	1800	1	8011578948580
1345.400	400 x 120	25,00 x 12,00	1900	1	8011578948603
1345.500	500 x 120	25,00 x 12,00	2100	1	8011578948627
1345.600	600 x 120	25,00 x 12,00	2300	1	8011578948641
1345.800	800 x 120	27,00 x 13,00	3350	1	8011578989576
1345.910	1000 x 120	27,00 x 13,00	3900	1	8011578989583

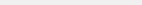

1346 STRETTOIO A VITE - TIPO PESANTE - acciaio forgiato - finitura cromata - piastra di pressione in 3 pezzi orientabile 35°
 CLAMP WITH SCREW - HEAVY - forged - chrome finish - 3-pieces pressure plate adjustable 35°

					
1346.300	300 x 140	30 x 15,00	3000	1	8011578990480
1346.400	400 x 120	30 x 15,00	3100	1	8011578990497
1346.500	500 x 140	30 x 15,00	3700	1	8011578990503
1346.600	600 x 120	30 x 15,00	3800	1	8011578990510
1346.800	800 x 140	30 x 15,00	4700	1	8011578990527


1347 STRETTOIO A LEVA CHIUSURA RAPIDA - acciaio forgiato - finitura cromata
 QUICKLY ADJUSTABLE CLAMP - forged - chrome finish

				
1347.250	250 x 120	22,00 x 10,50	2400	1 8011578948665
1347.300	300 x 140	25,00 x 12,00	2500	1 8011578948689
1347.400	400 x 120	25,00 x 12,00	2800	1 8011578948702
1347.500	500 x 120	25,00 x 12,00	3000	1 8011578948726
1347.600	600 x 120	25,00 x 12,00	3200	1 8011578989644


1348 MORSETTO
 CLAMP

				
1348.007	75 x 56	800	1	8011578973940
1348.010	100 x 71	950	1	8011578973964
1348.015	150 x 93	1100	1	8011578984625



1350 CHIAVE A SETTORE SNODATA NASELLO QUADRO - acciaio chrom-vanadium finitura cromata
FLEX HOOK WRENCH - SQUARE NOSE - chrom-vanadium steel chrome plated finish



	Ø	l-L			
1350.035	15÷35	168	100	1	8011578940485
1350.050	35÷50	202	187	1	8011578940508
1350.080	50÷80	280	405	1	8011578940522
1350.120	80÷120	345	724	1	8011578940546
1350.180	120÷180	492	1294	1	8011578940560

1351 CHIAVE A SETTORE NASELLO TONDO - acciaio chrom-vanadium finitura cromata
HOOK WRENCH - ROUND NOSE - chrom-vanadium steel chrome plated finish



	Ø	Ø	l-L			
1351.035	15÷35	3	168	100	1	8011578984465
1351.050	35÷50	4	202	187	1	8011578984502
1351.080	50÷80	5	280	405	1	8011578984540
1351.120	80÷120	6	345	724	1	8011578985165
1351.180	120÷180	8	492	1294	1	8011578984663

1351.2 RICAMBI NASELLO TONDO - acciaio chrom-vanadium finitura cromata
ROUND NOSE SPARE - chrom-vanadium steel chrome plated finish

	Ø	Ø			
1351.203	15÷35	3	1	1	8011578989095
1351.205	35÷50	4	1	1	8011578989101
1351.208	50÷80	5	4	1	8011578989118
1351.212	80÷120	8	9	1	8011578989125
1351.218	120÷180	8	15	1	8011578989132



1352 CHIAVE A SETTORE FISSA NASELLO QUADRO - acciaio chrom-vanadium finitura cromata
 FIX HOOK WRENCH - SQUARE NOSE - chrom-vanadium steel chrome plated finish


	Ø	┌─┐			811578 000004
1352.028	25÷28	135	56	1	8011578940584
1352.032	30÷32	135	56	1	8011578940607
1352.036	34÷36	170	56	1	8011578940621
1352.042	40÷42	170	92	1	8011578940645
1352.050	45÷50	205	152	1	8011578940669
1352.055	52÷55	205	154	1	8011578940683
1352.062	58÷62	240	245	1	8011578940706
1352.075	68÷75	240	240	1	8011578940720
1352.090	80÷90	280	380	1	8011578940744
1352.100	98÷100	280	367	1	8011578940768
1352.115	110÷115	335	662	1	8011578940782
1352.130	120÷130	335	646	1	8011578940805
1352.145	135÷145	385	1134	1	8011578940829
1352.165	155÷165	385	1134	1	8011578940843
1352.195	180÷195	465	1140	1	8011578940867
1352.220	205÷220	465	1140	1	8011578972004

1353 CHIAVE A SETTORE FISSA NASELLO TONDO - acciaio chrom-vanadium finitura cromata
 FIX HOOK WRENCH - ROUND NOSE - chrom-vanadium steel chrome plated finish

 NOVITÀ
NEW


	Ø	Ø punte - tips	┌─┐			811578 000004
1353.028	25÷28	3	135	55	1	8011578989088
1353.032	30÷32	4	135	57	1	8011578989149
1353.036	34÷36	4	170	95	1	8011578989156
1353.042	40÷42	4	170	100	1	8011578989163
1353.050	45÷50	5	205	160	1	8011578989170
1353.055	52÷55	5	205	170	1	8011578989187
1353.062	58÷62	5	240	285	1	8011578989194
1353.075	68÷75	6	240	280	1	8011578989200
1353.090	80÷90	6	280	480	1	8011578989217

1355 CHIAVE COMPASSO
 ADJUSTABLE CALIPER FACE WRENCH


	Ø punte - tips			811578 000004
1355.034	3 - 4	170	1	8011578989224
1355.056	5 - 6	295	1	8011578989231

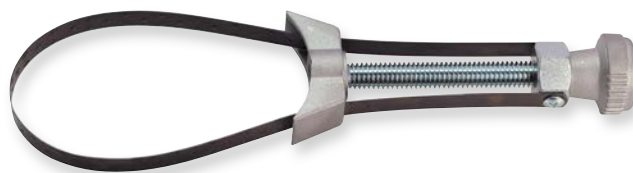
1356 CHIAVE A COMPASSO UNIVERSALE
 ADJUSTABLE FACE WRENCH

 NOVITÀ
NEW


	Ø punte - tips			811578 000004
1356.010	5x7 - 6x8	670	1	8011578989248

1360 CHIAVE A NASTRO PER FILTRI OLIO
OIL FILTER WRENCH

	Ø			811578 000004
1360.011	65-110	250	2	8011578944124
1360.015	110-155	256	2	8011578944148



1360.2 NASTRO PER CHIAVI FILTRI OLIO art. 1360
SPARE FOR OIL FILTER WRENCHES art. 1360

	L			811578 000004
1360.211	110	14	1	8011578964665
1360.215	155	17	1	8011578964689



1362 CHIAVE A CATENA PER FILTRI OLIO ATTACCO 1/2"
OIL FILTER WRENCH CHAIN 1/2"

	Ø			811578 000004
1362.015	60-115	388	1	8011578944162



1363 CHIAVE A CATENA CON MANICO SNODATO PER FILTRI OLIO
OIL FILTER WRENCH CHAIN WITH FLEX HANDLE

	Ø			811578 000004
1363.015	60-115	766	1	8011578944186



1364 CHIAVE A NASTRO
OIL FILTER WRENCH

	Ø			811578 000004
1364.010	60-140	200	1	8011578969981



1365 CASSETTA 14 CHIAVI PER TAPPI OLIO - 3/8"

SET 14 SOCKETS FOR OIL CAPS - 3/8"

1365.010	220 x 90 x 50	784	8011578944346

Contenuto - content:

esagono-hexagon: mm. 8 9 10 12 14 17

quadro-square: mm. 7 8 11 13 5/16" 3/8"

quadro femmina-female square mm. 10

triangolo-triangular



1366 CHIAVE TAPPI OLIO

WRENCH FOR OIL CAPS

1366.010	290	mm 8 x 10	257	6 8011578971380



1367 SERIE 30 CHIAVI A TAZZA FILTRI OLIO

SET 30 CUP FILTER WRENCHES

1367.010	620 x 510 x 90	7100	8011578964702

Contenuto - content:

diametri da 65 mm a 108 mm

lati da 6 a 45

3/8" M - 1/2" F



1369 SERIE 37 UTENSILI PISTONCINI FRENI 3/8"

SET 37 BRAKE CALIPER TOOLS 3/8"

1369.010	435 x 305 x 60	4250	8011578964726

Contenuto - content:

mandrini di rotazione destro e sinistro

left and right helix bolt



1370 CHIAVE CONNETTORI FRENI

FLAT NUT WRENCH

1370.101	10 x 11	175	106	6 8011578964740



1371 PRESSORE MOLLE AMMORTIZZATE - 3 PAIA GRAFFE MACPHERSON SPRING DUMPER EXTRACTOR

			
1371.010	510 x 440 x 120	14700	8011578964764
lunghezza/length 453 mm			
capacità graffe 80-115 mm			
88-160 mm			
126-212 mm			
NM 10.250 MAX			



1380 SERIE 7 PINZE FASCETTE STRINGITUBO SET 7 UNIVERSAL HOSE CLAMP PLIERS

			
1380.010	48 x 380 x 100	3200	8011578964788



1383 PINZA FASCETTA STRINGITUBO CON CAVO mm 630 HOSE CLAMP PLIER WITH CABLE mm 630

				
1383.010	210-630	470	1	8011578964801



1385 PINZA FASCETTA PUNTE GIR. 45° - MANICOTTI HOSE CLAMP PLIER 45°

				
1385.010	235	226	1	8011578964825



1386 PINZA FASCETTA A SCATTO CLIC CLIP-R COLLAR PLIER

				
1386.010	175	250	1	8011578964849



1388 PINZA FASCETTE - CON ARRESTO VARIE POSIZIONI
 HOSE CLAMP PLIER - MULTI-STOP

	Ø	L	W	H	Barcode
1388.038	mm 6-38	240	320	2	8011578964863
1388.055	mm 22-55	240	334	2	8011578964887


1390 SERIE 3 PINZE PER STROZZATURA MANICOTTI ACQUA E BENZINA
 SET 3 CLAMP PLIERS FOR NARROW WATER AND PETROL PIPE

	mm	W	Barcode
1390.010	150-180-250	226	8011578964900

Contenuto - content:
 22-60 mm - 63 mm
 22-42 mm - 29 mm
 11-19 mm - 18 mm


1391 PRENDITUTTO FLESSIBILE MAGNETICO E GRIFFA
 PICK-UP TOOL MAGNETIC AND CLAW


	L	W	Barcode
1391.010	700	145	1 8011578971403

1393 CASSETTA 6 BUSSOLE 3/8" PER CANDELETTE
 BLOW CASE 6 SOCKETS 3/8" GLOW PLUG

	W	Barcode
1393.010	800	8011578972509

Contenuto - content:
 MM 8-9-10-12-14-16


1394 CASSETTA 15 CHIAVI PER TENDITORE CINGHIA
 BLOW CASE 15 TENSION PULLER WRENCHES

	W	Barcode
1394.010	1540	8011578972448

Contenuto - content:
 TORX E10 - E12 - E14 - E16 - E18
 ESAGONO - HEX mm 10 - 13 - 14 - 15 - 16 - 17 - 18 - 19



15

Chiavi a bussola Sockets



1/4"

pag. 183

3/8"

pag. 188

1/2"

pag. 191

3/4"

pag. 203

1"

pag. 205



1/2"

pag. 206

3/4"

pag. 209

1"

pag. 210

1400 CHIAVE A BUSSOLA 1/4" BOCCA ESAGONALE PROFILO FLANK DRIVE - acciaio chrom-vanadium finitura cromata

SOCKET 1/4" HEXAGON FLANK DRIVE SECTION - chrom-vanadium steel chrome plated finish

DIN 3124 ISO 2725

1400.040	4	25	6,7	12	10	6	8011578929084	
1400.045	4,5	25	7,3	12	11	6	8011578929114	
1400.050	5	25	8	12	11	6	8011578929145	
1400.055	5,5	25	8,5	12	12	6	8011578929176	
1400.060	6	25	9	12	12	6	8011578929206	
1400.070	7	25	10	12	12	6	8011578929237	
1400.080	8	25	11,8	12	12	6	8011578929268	
1400.090	9	25	12,5	12	14	6	8011578929299	
1400.100	10	25	14	12	14	6	8011578929329	
1400.110	11	25	15,5	14	20	6	8011578929350	
1400.120	12	25	17	15	22	6	8011578929381	
1400.130	13	25	18	16	25	6	8011578929411	

1/4"

acciaio chrom-vanadium molibdeno - finitura cromata
chrom-vanadium steel - chrome finish

1400.9 SERIE 12 CHIAVI A BUSSOLA 1/4" - binario mm 4 ÷ 13

SET 12 SOCKETS 1/4" - holding bar mm 4 ÷ 13

1400.912					194	1 8011578944360
Contenuto - content:						
1400.040	1400.055	1400.080	1400.110			
1400.045	1400.060	1400.090	1400.120			
1400.050	1400.070	1400.100	1400.130			

1/4"



1400.990 BINARIO PER BUSSOLE 1/4" mm 185 - vuoto

HOLDING BAR FOR SOCKETS 1/4" mm 185 - empty

1400.990					32	1 8011578944384
185						

1/4"



1402 CHIAVE A BUSSOLA 1/4" LUNGA

SOCKET 1/4" DEEP

1402.040	4	50	11	7	15	6	8011578941185
1402.045	4,5	50	12	7	17	6	8011578941208
1402.050	5	50	12	8	18	6	8011578941222
1402.055	5,5	50	12	9	20	6	8011578941246
1402.060	6	50	12	9	20	6	8011578941260
1402.070	7	50	12	11	22	6	8011578941284
1402.080	8	50	12	12	23	6	8011578941307
1402.090	9	50	13	13	30	6	8011578941321
1402.100	10	50	14	14	38	6	8011578941345
1402.110	11	50	16	16	42	6	8011578941369
1402.120	12	50	17	17	48	6	8011578941383
1402.130	13	50	18	18	50	6	8011578941406
1402.140	14	50	19	19	68	6	8011578941420

1/4"



1402.9 SERIE 12 CHIAVI A BUSSOLA 1/4" LUNGHE - binario mm 4 ÷ 13

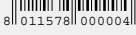
SET 12 SOCKETS 1/4" LONG - holding bar mm 4 ÷ 13

1402.912					368	1 8011578944407
Contenuto - content:						
1402.040	1402.055	1402.080	1402.110			
1402.045	1402.060	1402.090	1402.120			
1402.050	1402.070	1402.100	1402.130			

1/4"



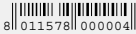
1404 CHIAVE A BUSSOLA 1/4" FEMMINA TX E SOCKET 1/4" TX E FEMALE

									
1404.040	E 4	25	12	7	10	6	8011578944421		
1404.050	E 5	25	12	7	10	6	8011578944445		
1404.060	E 6	25	12	8	11	6	8011578944469		
1404.070	E 7	25	12	9	12	6	8011578944483		
1404.080	E 8	25	12	10	12	6	8011578944506		
1404.100	E 10	25	12	13	18	6	8011578944520		

1/4"



1404.9 SERIE 6 CHIAVI A BUSSOLA TORX 1/4" - binario E4 ÷ E10 SET 6 SOCKETS TORX 1/4" - holding bar E4 ÷ E10

									
1404.906				102	1	8011578944544			

Contenuto - content:

1404.040 E 4 1404.060 E 6 1404.080 E 8
1404.050 E 5 1404.070 E 7 1404.100 E 10

1/4"



1405 CRICCHETTO REVERSIBILE 1/4" CON SGANCIO RAPIDO - acciaio chrom-vanadium finitura cromata - impugnatura plastica RATCHET 1/4" REVERSIBLE QUICK RELEASE - chrom-vanadium steel chrome plated finish - plastic handle

72 denti - teeth

Pro INDUSTRIAL 1/4"

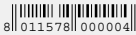
									
1405.010	145	19 x 24	70	118	2	8011578929442			



1405.2 CRICCHETTO REV. 1/4" CON SGANCIO RAPIDO - acciaio chrom-vanadium finitura cromata - imp. bicomponente RATCHET 1/4" REVERSIBLE QUICK RELEASE - chrom-vanadium steel chrome plated finish - bicomponent handle

72 denti - teeth

Pro INDUSTRIAL 1/4"

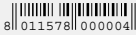
									
1405.210	155	22 x 27	70	135	2	8011578977467			



1405.9 CRICCHETTO REVERSIBILE 1/4" TELESCOPICO - SNODATO - acciaio chrom-vanadium finitura cromata RATCHET 1/4" REVERSIBLE TELESCOPIC - FLEX - chrom-vanadium steel chrome plated finish

72 denti - teeth

1/4"

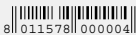
									
1405.910	255-355	32 x 33	90	505	2	8011578969165			



1406 CRICCHETTO REVERSIBILE 1/4" - sgancio rapido - tipo STANDARD RATCHET 1/4" REVERSIBLE - quick release - STANDARD type

72 denti - teeth

1/4" Std STANDARD

									
1406.010	150	26 x 26	70	186	2	8011578940089			



1407 CRICCHETTO DOPPIO 1/4" FEMMINA ESAGONO PER INSERTI - 1/4" MASCHIO QUADRO PER BUSSOLE
 DOUBLE RATCHET EXAGONAL FEMALE BITS 1/4" - 1/4" SQUARE MALE FOR SOCKETS

1407.010	100	27 x 25	110	6	8011578964924

1/4"

1408 PROLUNGA 1/4" - acciaio chrom-vanadium finitura cromata
 EXTENSION BAR 1/4" - chrom-vanadium steel chrome plated finish

DIN 3122 ISO 3315

1408.075	75	33	6	8011578929473
1408.150	150	66	6	8011578929503

1/4"

1410 LEVA A "T" 1/4" - acciaio chrom-vanadium finitura cromata
 SLIDING "T" BAR 1/4" - chrom-vanadium steel chrome plated finish

DIN 3322 ISO 3315

1410.010	115	44	6	8011578929534

1/4"

1412 SNODO CARDANICO 1/4" - acciaio chrom-vanadium finitura cromata
 UNIVERSAL JOINT 1/4" - chrom-vanadium steel chrome plated finish

DIN 3123 ISO 3316

1412.010	41	26	6	8011578929565

1/4"

1414 IMPUGNATURA PORTA BUSSOLE 1/4" - acciaio chrom-vanadium finitura cromata impugnatura plastica
 HANDLE FOR SOCKET 1/4" - chrom-vanadium steel chrome plated finish - plastic handle

DIN 3122 ISO 3315

1414.010	60	67	2	8011578929596

1/4"

1420 ADATTATORE 1/4" PORTAININSERTI UNIVERSALE ESAGONO 1/4" (giraviti-esagoni-torx) - acc. chrom-vanadium fin. cromata
 ADAPTER COUPLER 1/4" FOR HEXAGON BIT 1/4" (screwdriver-hexagon-torx) - chrom-vanadium steel chrome plated finish

1420.010	26	14	6	8011578929626

1/4"

1425 ADATTATORE AUMENTATORE DA 1/4" F A 3/8" M
 ADAPTER FROM 1/4" FEMALE TO 3/8" MALE

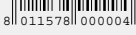
DIN 3123

							
1425.010	F ¹ / ₄ "-M ³ / ₈ "	aumentatore/increase	20	6	8011578929657		

Femmina-Female 1/4" AUMENTATORE-INCREASE Maschio-Male 3/8"



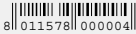
1430 CHIAVE A BUSSOLA 1/4" - intaglio
SOCKET 1/4" - flat

					
1430.300	3	33	12	6	8011578937386
1430.400	4	33	13	6	8011578937409
1430.500	5	33	13	6	8011578937423
1430.600	6	33	13	6	8011578937447

1/4"



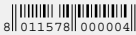
1432 CHIAVE A BUSSOLA 1/4" - phillips
SOCKET 1/4" - phillips

					
1432.100	PH 1	33	13	6	8011578937461
1432.200	PH 2	33	14	6	8011578937485
1432.300	PH 3	33	14	6	8011578937508

1/4"



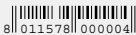
1434 CHIAVE A BUSSOLA 1/4" - pozidriv
SOCKET 1/4" - pozidriv

					
1434.100	PZ 1	33	13	6	8011578937522
1434.200	PZ 2	33	14	6	8011578937546
1434.300	PZ 3	33	14	6	8011578937560

1/4"



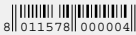
1436 CHIAVE A BUSSOLA 1/4" - esagonale maschio
SOCKET 1/4" - male hexagonal

					
1436.030	3	33	13	6	8011578937584
1436.040	4	33	13	6	8011578937607
1436.050	5	33	14	6	8011578937621
1436.060	6	33	15	6	8011578937645
1436.080	8	33	17	6	8011578937669

1/4"



1438 CHIAVE A BUSSOLA 1/4" - torx con foro
SOCKET 1/4" - torx with hole

					
1438.080	TX 8	33	12	6	8011578937683
1438.100	TX 10	33	13	6	8011578937706
1438.150	TX 15	33	13	6	8011578937720
1438.200	TX 20	33	14	6	8011578937744
1438.250	TX 25	33	14	6	8011578937768
1438.270	TX 27	33	13	6	8011578937782
1438.300	TX 30	33	14	6	8011578937805
1438.400	TX 40	33	14	6	8011578937829

1/4"



1436.990 SERIE 12 CHIAVI A BUSSOLA 1/4" MASCHIO ESAGONALE E TORX CON FORO - binario
SET 12 SOCKETS 1/4" MALE HEXAGONAL AND TORX WITH HOLE- holding bar

					
1436.990			110	1	8011578992354

Contenuto - content:

1436.030	1436.060	1438.100	1438.250
1436.040	1436.080	1438.150	1438.270
1436.050	1438.080	1438.200	1438.300

1/4"



1815.090 MODULO 30 BUSSOLE 1/4" + 9 ES. + 9 TX (48) MODULE 30 SOCKETS 1/4" + 9 HEX + 9 TX (48)

1815.090	370 x 188 x 30	1442	8011578815240
1815.092	vuoto - empty	50	8011578815264

Contenuto - content:

1400.040	mm 4	1400.100	mm 10	1436.080	mm 8	1438.400	TX 40
1400.045	mm 4,5	1400.110	mm 11	1438.080	TX 8	1405.010	
1400.050	mm 5	1400.120	mm 12	1438.100	TX 10	1408.075	mm 75
1400.055	mm 5,5	1400.130	mm 13	1438.150	TX 15	1408.150	mm 150
1400.060	mm 6	1436.030	mm 3	1438.200	TX 20	1410.010	
1400.070	mm 7	1436.040	mm 4	1438.250	TX 25	1412.010	
1400.080	mm 8	1436.050	mm 5	1438.270	TX 27		
1400.090	mm 9	1436.060	mm 6	1438.300	TX 30		
0351.090	mm 1,5-2-2,5-3-4-5-6-8-10						
0366.090	TX 10-15-20-25-27-30-40-45-50						



1/4"

1442 VALIGETTA 46 BUSSOLE 1/4" - mm 4 ÷ 14 - plastica BLOW CASE 46 SOCKETS 1/4" - mm 4 ÷ 14 - plastic

1442.010	235 x 170 x 50	1318	8011578002107

Contenuto - content:

1400.040	mm 4	1414.010	1/4"	1434.100	PZ 1
1400.045	mm 4,5	1410.010	mm 115	1434.200	PZ 2
1400.050	mm 5	1412.010		1434.300	PZ 3
1400.055	mm 5,5	1408.910	mm 150	1438.100	TX 10
1400.060	mm 6	1436.030	mm 3	1438.150	TX 15
1400.070	mm 7	1436.040	mm 4	1438.200	TX 20
1400.080	mm 8	1436.050	mm 5	1438.250	TX 25
1400.090	mm 9	1436.060	mm 6	1438.300	TX 30
1400.100	mm 10	1436.070	mm 7	1438.400	TX 40
1400.110	mm 11	1436.080	mm 8	0345.012	mm 1,2
1400.120	mm 12	1430.400	mm 3	0345.015	mm 1,5
1400.130	mm 13	1430.500	mm 5	0345.020	mm 2
1400.140	mm 14	1430.600	mm 6	0345.025	mm 2,5
1405.210	1/4"	1432.100	PH 1	0241.014	1/4" - 1/4"
1408.050	mm 50	1432.200	PH 2		
1408.100	mm 100	1432.300	PH 3		



1559.014 VALIGETTA 29 BUSSOLE - 1/4" RIBASSATE - con foro passante Profilo Multiplo BLOW CASE 29 SOCKETS - LOW PROFILE 1/4" - go through Multiple Profile



1559.014	210 x 140 x 55	950	8011578986766

Contenuto - content:

Bussole ribassate profilo multiplo / Multiple profile low sockets
SPLINE mm 4 - 4,5 - 5 - 5,5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13
Pollici / inch 3/16" - 7/32" - 9/32" - 5/16" - 11/32" - 3/8" - 7/16" - 15/32" - 1/2"
Torx femmina / Female torx E6 - E7 - E8 - E10 - E11 - E12 - E14 - E16
Cricchetto / Ratchet
Impugnatura porta bussola / Handle for sockets
Prolunga / Extension bar
Adattatore / Adapter 1/4"
Adattatore / Adapter mm 13
Inserti / Bit PH1 PH2 PZ1 PZ2 Intaglio / Slot 4 - 5 - 7 Torx TX10 TX15 TX20

**BUSSOLE RIBASSATE PASSANTI
GO THROUGH SOCKETS**



per Esagoni mm - Pollici - Torx - Xzn
for Hexagons mm - Inch - Torx - Xzn

1450 CHIAVE A BUSSOLA $\frac{3}{8}$ " BOCCA ESAGONALE FLANK DRIVE - acciaio chrom-vanadium finitura cromata
SOCKET $\frac{3}{8}$ " HEXAGON FLANK DRIVE SECTION - chrom-vanadium steel chrome plated finish

DIN 3124 ISO 2725

							
1450.060	6	25	9,8	17	20	6	8011578929718
1450.070	7	25	10,8	17	20	6	8011578929749
1450.080	8	25	12,3	17	20	6	8011578929770
1450.090	9	25	13,5	17	23	6	8011578929800
1450.100	10	25	14,5	17	23	6	8011578929831
1450.110	11	25	15,5	17	25	6	8011578929862
1450.120	12	25	16,0	17	24	6	8011578929893
1450.130	13	25	18,0	17	26	6	8011578929923
1450.140	14	28	19,8	18	31	6	8011578929954
1450.150	15	28	21,8	18	40	6	8011578929985
1450.160	16	28	21,8	20	36	6	8011578930011
1450.170	17	30	23,8	20	48	6	8011578930042
1450.180	18	30	25,0	21	62	6	8011578930073
1450.190	19	30	26,0	21	56	6	8011578930103
1450.200	20	30	27,8	23	65	6	8011578930134
1450.210	21	32	27,8	23	65	6	8011578930165
1450.220	22	32	29,8	26	81	6	8011578930196

$\frac{3}{8}$ "



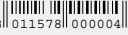
acciaio chrom-vanadium molibdeno - finitura cromata
chrom-vanadium steel - chrome finish

1455 CRICCHETTO REVERSIBILE $\frac{3}{8}$ " CON SGANCIO RAPIDO - acciaio chrom-vanadium finitura cromata - impugnatura plastica
RATCHET $\frac{3}{8}$ " REVERSIBLE QUICK RELEASE - chrom-vanadium steel chrome plated finish - plastic handle

72 denti - teeth

Pro **$\frac{3}{8}$ "**

DIN 3122 ISO 3315

							
1455.010	196	31 x 30	82	250	2		8011578930226



1455.2 CRICCHETTO REV. $\frac{3}{8}$ " CON SGANCIO RAPIDO - acciaio chrom-vanadium finitura cromata - imp. bicomponente
RATCHET $\frac{3}{8}$ " REVERSIBLE QUICK RELEASE - chrom-vanadium steel chrome plated finish - bicomponent handle

72 denti - teeth

Pro **$\frac{3}{8}$ "**

DIN 3122 ISO 3315

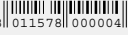
							
1455.210	196	31 x 30	90	300	2		8011578977481



1458 PROLUNGA $\frac{3}{8}$ " - acciaio chrom-vanadium finitura cromata
EXTENSION BAR $\frac{3}{8}$ " - chrom-vanadium steel chrome plated finish

$\frac{3}{8}$ "

DIN 3123 ISO 3316

					
1458.075	75		76	6	8011578930257
1458.150	150		138	6	8011578930288



1460 LEVA A "T" $\frac{3}{8}$ " - acciaio chrom-vanadium finitura cromata
SLIDING "T" BAR $\frac{3}{8}$ " - chrom-vanadium steel chrome plated finish

$\frac{3}{8}$ "

DIN 3122 ISO 3315

					
1460.010	165		154	6	8011578930318



1462 SNODO CARDANICO $\frac{3}{8}$ " - acciaio chrom-vanadium finitura cromata
 UNIVERSAL JOINT $\frac{3}{8}$ " - chrom-vanadium steel chrome plated finish

DIN 3123 ISO 3316

1462.010	57	69	6	8011578930349

 $\frac{3}{8}$ "

1470 ADATTATORE $\frac{3}{8}$ " PORTAINSERTI UNIVERSALE ESAGONO $\frac{1}{4}$ " (giraviti-esagoni-torx) - acc. chrom-vanadium fin. cromata
 ADAPTER COUPLER $\frac{3}{8}$ " FOR HEXAGON BIT $\frac{1}{4}$ " (screwdriver-hexagon-torx) - chrom-vanadium steel chrome plated finish

1470.010	29	24	6	8011578930370

 $\frac{3}{8}$ "
 $\frac{1}{4}$ "

 $\frac{3}{8}$ "
1475 ADATTATORE DA $\frac{3}{8}$ " FEMMINA A MASCHIO - acciaio chrom-vanadium finitura cromata
 ADAPTER FROM $\frac{3}{8}$ " FEMALE TO MALE - chrom-vanadium steel chrome plated finish

DIN 3123 ISO 3316

1475.010	F $\frac{3}{8}$ "-M $\frac{1}{4}$ "	riduttore/reduction	31	6 8011578930400
1475.020	F $\frac{3}{8}$ "-M $\frac{1}{2}$ "	aumentatore-increase	51	6 8011578930431

Femmina-Female $\frac{3}{8}$ " RIDUTTORE-REDUCTION Maschio-Male $\frac{1}{4}$ "
 $\frac{3}{8}$ "

 $\frac{1}{4}$ "
Femmina-Female $\frac{3}{8}$ " AUMENTATORE-INCREASE Maschio-Male $\frac{1}{2}$ "
 $\frac{3}{8}$ "

 $\frac{1}{2}$ "
1477 CHIAVE A BUSSOLA $\frac{3}{8}$ " PER CANDELE BOCCA ESAGONALE PROFILO FLANK DRIVE - acc. chrom-vanadium fin. cromata
 SOCKET $\frac{3}{8}$ " FOR SPARK PLUNG HEXAGON FLANK DRIVE SECTION - chrom-vanadium steel chrome plated finish

1477.160	16	65	22	96	6	8011578930462
1477.210	21	65	28	143	6	8011578930493

 $\frac{3}{8}$ "

1490 CASSETTA 22 BUSSOLE E ACCESSORI $\frac{3}{8}$ " - mm 6 ÷ 22
 METAL BOX 22 SOCKETS AND ACCESSORIES $\frac{3}{8}$ " - mm 6 ÷ 22

 $\frac{3}{8}$ "

1490.010	320 x 150 x 50	2300	8011578960544

Contenuto - content:

1450.060	6	1450.120	12	1450.180	18	1460.010
1450.070	7	1450.130	13	1450.190	19	1462.010
1450.080	8	1450.140	14	1450.220	22	1477.160
1450.090	9	1450.150	15	1455.010		1477.210
1450.100	10	1450.160	16	1458.075		
1450.110	11	1450.170	17	1458.150		



1815.097 MODULO 22 BUSSOLE $\frac{3}{8}$ " MODULE 22 SOCKETS $\frac{3}{8}$ "

			
1815.097	370 x 188 x 30	1450	8011578988487
1815.098	vuoto - empty	46	8011578988494

Contenuto - content:

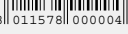
1450.060 mm 6	1450.120 mm 12	1450.180 mm 18	1458.075 mm 75
1450.070 mm 7	1450.130 mm 13	1450.190 mm 19	1458.150 mm 150
1450.080 mm 8	1450.140 mm 14	1450.200 mm 20	1460.010
1450.090 mm 9	1450.150 mm 15	1450.210 mm 21	1462.010
1450.100 mm 10	1450.160 mm 16	1450.220 mm 22	
1450.110 mm 11	1450.170 mm 17	1455.210	

$\frac{3}{8}$ "



1559.038 VALIGETTA 17 BUSSOLE - $\frac{3}{8}$ " RIBASSATE - con foro passante Profilo Multiplo BLOW CASE 17 SOCKETS - LOW PROFILE $\frac{3}{8}$ " - go through Multiple Profile

Pro
INDUSTRIAL **$\frac{3}{8}$ "**

			
1559.038	280 x 180 x 55	1500	8011578986780

Contenuto - content:

Bussole ribassate profilo multiplo / Multiple profile low sockets
 SPLINE mm 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 - 21 - 22 - 24
 Pollici / inch $\frac{3}{8}$ " - $\frac{7}{16}$ " - $\frac{15}{32}$ " - $\frac{1}{2}$ " - $\frac{9}{16}$ " - $\frac{19}{32}$ " - $\frac{5}{8}$ " - $\frac{3}{4}$ " - $\frac{7}{8}$ " - $\frac{15}{16}$ "
 Torx femmina / Female torx E12 - E14 - E16 - E18 - E20 - E22 - E24
 XZN M12 - M14 - M16 - M18
 Cricchetto / Ratchet
 Prolunga / Extension bar
 Adattatore / Adapter $\frac{1}{2}$ "
 Adattatore / Adapter $\frac{3}{8}$ "

**NOVITÀ
NEW**



**BUSSOLE RIBASSATE PASSANTI
GO THROUGH SOCKETS**

1500 CHIAVE A BUSSOLA 1/2" BOCCA ESAGONALE PROFILO FLANK DRIVE - acciaio chrom-vanadium finitura cromata
 SOCKET 1/2" HEXAGON FLANK DRIVE SECTION - chrom-vanadium steel chrome plated finish

DIN 3124 ISO 2725

1500.080	8	38	13,0	22	48	6	8011578942786
1500.090	9	38	14,0	22	48	6	8011578942809
1500.100	10	38	15,0	22	48	6	8011578930585
1500.110	11	38	16,8	22	50	6	8011578930615
1500.120	12	38	17,9	22	52	6	8011578930646
1500.130	13	38	18,7	22	52	6	8011578930677
1500.140	14	38	20,0	22	55	6	8011578930707
1500.150	15	38	21,8	21	56	6	8011578930738
1500.160	16	38	22,0	21	49	6	8011578930769
1500.170	17	38	23,0	22	63	6	8011578930790
1500.180	18	38	25,8	24	76	6	8011578930820
1500.190	19	38	25,8	24	67	6	8011578930851
1500.200	20	38	27,8	26	87	6	8011578930882
1500.210	21	38	29,3	26	82	6	8011578930912
1500.220	22	38	30,0	28	96	6	8011578930943
1500.230	23	38	31,7	29	113	6	8011578930974
1500.240	24	38	32,0	29	105	6	8011578931001
1500.250	25	42	34,0	31	138	6	8011578931032
1500.260	26	42	35,0	33	133	6	8011578931063
1500.270	27	42	36,0	31	150	6	8011578931094
1500.280	28	42	38,0	34	176	6	8011578931124
1500.300	30	42	38,0	34	188	6	8011578931155
1500.320	32	42	42,0	38	210	6	8011578931186
1500.360	36	46	48	42	300	6	8011578987176

1/2"

acciaio chrom-vanadium molibdeno - finitura cromata
chrom-vanadium steel - chrome finish
1500.9 SERIE 10 CHIAVI A BUSSOLA 1/2" - binario
 SET 10 SOCKETS 1/2" - holding bar

1/2"

1500.910	606	8011578944902



Contenuto - content:

 1500.080 1500.100 1500.120 1500.150 1500.190
 1500.090 1500.110 1500.130 1500.170 1500.220

1500.990 BINARIO PER BUSSOLE 1/2" - mm 260 - vuoto
 HOL. BAR FOR SOCKETS 1/2" - mm 260 - empty

1/2"

1500.990	260	8011578944889


1501 CHIAVE A BUSSOLA 1/2" BOCCA POLIGONALE - acciaio chrom-vanadium finitura cromata
 SOCKET 1/2" BIHEXAGONAL - chrom-vanadium steel chrome plated finish

DIN 3124 ISO 2725

							
1501.080	8	38	13,0	22	48	6	8011578964948
1501.090	9	38	14,0	22	48	6	8011578964962
1501.100	10	38	15,0	22	48	6	8011578964986
1501.110	11	38	16,8	22	50	6	8011578965006
1501.120	12	38	17,9	22	52	6	8011578965020
1501.130	13	38	18,7	22	52	6	8011578965044
1501.140	14	38	20,0	22	55	6	8011578965068
1501.150	15	38	21,8	21	56	6	8011578965082
1501.160	16	38	22,0	21	49	6	8011578965105
1501.170	17	38	23,0	22	63	6	8011578965129
1501.180	18	38	25,8	24	76	6	8011578965143
1501.190	19	38	25,8	24	67	6	8011578965167
1501.200	20	38	25,8	24	67	6	8011578975586
1501.210	21	38	29,3	26	82	6	8011578965181
1501.220	22	38	30,0	28	96	6	8011578965204
1501.230	23	42	42,0	38	210	6	8011578984748
1501.240	24	38	32,0	29	105	6	8011578965228
1501.250	25	42	34	30	135	6	8011578987268
1501.260	26	42	42,0	38	210	6	8011578984786
1501.270	27	42	36,0	31	150	6	8011578965242
1501.280	28	42	42,0	38	210	6	8011578984823
1501.300	30	42	38,0	34	188	6	8011578965266
1501.320	32	42	42,0	38	210	6	8011578965280

1/2"

POLIGONALE
BIHEXAGONAL

1501.9 SERIE 10 CHIAVI A BUSSOLA POLIGONALI 1/2" - binario SET 10 POLYGONAL SOCKETS 1/2" - holding bar

		
1501.910	606	8011578965303
Contenuto - content:		
1501.080	1501.100	1501.120
1501.090	1501.110	1501.130
1501.150	1501.170	1501.190
1501.220		



1/2"

1502 CHIAVE A BUSSOLA 1/2" LUNGA SOCKET 1/2" DEEP

						
1502.100	10	77	22	16	84	6 8011578940140
1502.110	11	77	22	16	90	6 8011578940164
1502.120	12	77	22	18	98	6 8011578940188
1502.130	13	77	22	19	107	6 8011578940201
1502.140	14	77	22	21	110	6 8011578940225
1502.150	15	77	22	22	120	6 8011578940249
1502.160	16	77	22	22	109	6 8011578940263
1502.170	17	77	24	24	142	6 8011578960506
1502.180	18	77	26	26	178	6 8011578940300
1502.190	19	77	26	26	163	6 8011578940324
1502.210	21	77	28	28	187	6 8011578940362
1502.220	22	77	30	30	227	6 8011578940386
1502.240	24	77	32	32	253	6 8011578940409
1502.270	27	77	36	36	340	6 8011578940423
1502.300	30	77	40	40	425	6 8011578940447
1502.320	32	77	42	42	452	6 8011578940461

1/2"



1502.9 SERIE 10 CHIAVI A BUS. LUNGHE 1/2" - binario SET 10 SOCKETS 1/2" LONG - holding bar

		
1502.910	1426	8011578944926
Contenuto - content:		
1502.100	1502.120	1502.140
1502.110	1502.130	1502.150
1502.170	1502.190	1502.220
1502.240		

1/2"



1504 CHIAVE A BUSSOLA 1/2" BOCCA POLIGONALE in POLLICI - acciaio chrom-vanadium finitura cromata SOCKET 1/2" POLYGONAL in INCH - chrom-vanadium steel chrome plated finish

DIN 3124 ISO 2725

				
1504.010	3/8"	38	48	6 8011578962166
1504.020	7/16"	38	48	6 8011578962180
1504.030	1/2"	38	54	6 8011578962203
1504.040	9/16"	38	52	6 8011578962227
1504.050	5/8"	38	48	6 8011578962241
1504.060	13/32"	38	52	6 8011578962265
1504.070	11/16"	38	60	6 8011578962289
1504.080	3/4"	38	64	6 8011578962302
1504.090	25/32"	38	76	6 8011578962326
1504.100	13/16"	38	78	6 8011578962340
1504.110	7/8"	38	90	6 8011578962364
1504.120	15/16"	38	104	6 8011578962388
1504.130	1"	42	132	6 8011578962401
1504.140	1.1/16"	42	130	6 8011578962425
1504.150	1.1/8"	42	156	6 8011578962449
1504.160	1.3/16"	42	184	6 8011578962463
1504.170	1.1/4"	42	202	6 8011578962487

1/2"

POLLICI
INCH



1504.9 SERIE 17 CHIAVI A BUSSOLA 1/2" in POLLICI - binario
 SET 17 SOCKETS 1/2" in INCH - holding bar

1/2"

POLLICI
INCH

1504.910 1656 8011578962500

Contenuto - content:

1504.010	1504.020	1504.030	1504.040	1504.050
1504.060	1504.070	1504.080	1504.090	1504.100
1504.110	1504.120	1504.130	1504.140	1504.150
1504.160	1504.170			


1505 CRICCHETTO REVERSIBILE 1/2" CON SGANCIO RAPIDO - acciaio chrom-vanadium finitura cromata - impugnatura plastica
 RATCHET 1/2" REVERSIBLE QUICK RELEASE - chrom-vanadium steel chrome plated finish - plastic handle
Pro
INDUSTRIAL

1/2"

72 denti - teeth



1505.010 254 41,5 x 39 105 563 2 8011578931216

1505.2 CRICCHETTO REV. 1/2" CON SGANCIO RAPIDO - acciaio chrom-vanadium finitura cromata - imp. bicomponente
 RATCHET 1/2" REVERSIBLE QUICK RELEASE - chrom-vanadium steel chrome plated finish - bicomponent handle

Meccanismo a cricchetto a 72 denti - Angolo di ripresa di 5°
 72 teeth ratchet mechanism - 5° action angle

Pro
INDUSTRIAL

1/2"

 Pulsante di sgancio rapido bussola
 Quick release socket button

 Sistema di inversione a leva sulla testa del cricchetto
 Lever reversal system on the ratchet head


DIN 3122 ISO 3315

1505.210 254 40 x 39 110 595 2 8011578977504

 Corpo piegato
 Bent body

1505.9 CRICCHETTO REVERSIBILE 1/2" TELESCOPICO - SNODATO - acciaio chrom-vanadium finitura cromata
 RATCHET 1/2" REVERSIBLE TELESCOPIC - FLEX - chrom-vanadium steel chrome plated finish

72 denti - teeth

1/2"



1505.910 340-480 43 x 42 110 1160 2 8011578967543

1506 CRICCHETTO REVERSIBILE 1/2" - sgancio rapido - tipo STANDARD
 RATCHET 1/2" REVERSIBLE - quick release - STANDARD type

72 denti - teeth

1/2"

Std
STANDARD

1506.010 254 40 x 40 105 560 2 8011578940102

0840 CRICCHETTO 1/2" FEMMINA
RATCHET 1/2" FEMALE

1/2"



				
0840.010	270	526	2	8011578964047

1508 PROLUNGA 1/2" - acciaio chrom-vanadium finitura cromata
EXTENSION BAR 1/2" - chrom-vanadium steel chrome plated finish

DIN 3123 ISO 3316

				
1508.125	125	197	6	8011578931247
1508.250	250	388	6	8011578931278

1/2"



1509 PROLUNGA 1/2" ESTREMITÀ SFERICA INCLINABILE - acciaio chrom-vanadium finitura cromata
EXTENSION BAR 1/2" WOBBLE SPHERIC - chrom-vanadium steel chrome plated finish

				
1509.125	125	215	6	8011578931308
1509.250	250	417	6	8011578931339

1/2"



1510 LEVA A "T" 1/2" - acciaio chrom-vanadium finitura cromata
SLIDING "T" BAR 1/2" - chrom-vanadium steel chrome plated finish

DIN 3122 ISO 3315

				
1510.010	250	360	6	8011578931360

1/2"



1512 SNODO CARDANICO 1/2" - acciaio chrom-vanadium finitura cromata
UNIVERSAL JOINT 1/2" - chrom-vanadium steel chrome plated finish

DIN 3123 ISO 3316

				
1512.010	70	137	6	8011578931391

1/2"



1520 ADATTATORE 1/2" PORTAINSERI UNIVERSALE ESAGONO 1/4" (giraviti-esagoni-torx) - acc. chrom-vanadium fin. cromata
ADAPTER COUPLER 1/2" FOR HEXAGON BIT 1/4" (screwdriver-hexagon-torx) - chrom-vanadium steel chrome plated finish

				
1520.010		52	6	8011578949563

1/2"

1/4"

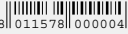


1/2"



1525 ADATTATORE DA 1/2" FEMMINA - MASCHIO - acciaio chrom-vanadium finitura cromata ADAPTER FROM 1/2" FEMALE - MALE - chrom-vanadium steel chrome plated finish

DIN 3123 ISO 3316

							
1525.010	F 1/2"-M 3/8"	riduttore/reduction	50	6	8011578931421		
1525.015	F 1/2"-M 3/4"	aumentatore/increase	142	6	8011578943004		

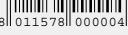
Femmina-Female 1/2" RIDUTTORE-REDUCTION Maschio-Male 3/8"



Femmina-Female 3/4" AUMENTATORE-INCREASE Maschio-Male 1"



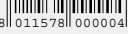
1527 CHIAVE A BUSSOLA 1/2" PER CANDELE BOCCA ESAGONALE PROFILO FLANK DRIVE - acc. chrom-vanadium fin. cromata SOCKET 1/2" FOR SPARK PLUNG HEXAGON FLANK DRIVE SECTION - chrom-vanadium steel chrome plated finish

							
1527.140	14	65	22	94	6	8011578992378	
1527.160	16	65	22	94	6	8011578931452	
1527.180	17,8	65	22	94	6	8011578992392	
1527.210	20,8	65	28	141	6	8011578931483	

1/2"



1815.100 MODULO 24 BUSSOLE 1/2" MODULE 24 SOCKETS 1/2"

							
1815.100	370 x 188 x 30	3500	8011578815288				
1815.102	vuoto - empty	54	8011578815301				

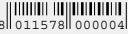


Contenuto - content:

1500.080 mm 8	1500.170 mm 17	1500.320 mm 32
1500.090 mm 9	1500.180 mm 18	1505.010
1500.100 mm 10	1500.190 mm 19	1508.125 mm 125
1500.110 mm 11	1500.200 mm 20	1508.250 mm 250
1500.120 mm 12	1500.210 mm 21	1510.010
1500.130 mm 13	1500.220 mm 22	1512.010
1500.140 mm 14	1500.240 mm 24	
1500.150 mm 15	1500.270 mm 27	
1500.160 mm 16	1500.300 mm 30	



1815.110 MODULO 147 BUSSOLE 1/4" - 1/2" MODULE 147 SOCKETS 1/4" - 1/2"

							
1815.110	560 x 385 x 30	7060	8011578988326				
1815.111	vuoto - empty	200	8011578988333				
1815.110-S	530 x 385 x 30	7060	8011578992590				
1815.111-S	vuoto - empty	200	8011578992606				

Contenuto - content:

0235.045	1438.200 TX 20	1500.170 mm 17			
1400.040 mm 4	1438.250 TX 25	1500.180 mm 18			
1400.045 mm 4.5	1438.270 TX 27	1500.190 mm 19			
1400.050 mm 5	1438.300 TX 30	1500.200 mm 20			
1400.055 mm 5.5	1438.400 TX 40	1500.210 mm 21			
1400.060 mm 6	1432.100 PH 1	1500.220 mm 22			
1400.070 mm 7	1432.200 PH 2	1500.230 mm 23			
1400.080 mm 8	1432.300 PH 3	1500.240 mm 24			
1400.090 mm 9	1434.100 PZ 1	1500.270 mm 27			
1400.100 mm 10	1434.200 PZ 2	1500.300 mm 30			
1400.110 mm 11	1434.300 PZ 3	1500.320 mm 32			
1400.120 mm 12	1404.040 TX E 4 FEM	1505.210			
1400.130 mm 13	1404.050 TX E 5 FEM	1508.125 mm 125			
1405.210	1404.060 TX E 6 FEM	1508.250 mm 250			
1408.075 mm 75	1404.070 TX E 7 FEM	1510.010			
1408.150 mm 150	1404.080 TX E 8 FEM	1512.010			
1410.010	1404.100 TX E 10 FEM	1530.040 4			
1412.010	1500.080 mm 8	1530.050 5			
1436.030 mm 3	1500.090 mm 9	1530.060 6			
1436.040 mm 4	1500.100 mm 10	1530.080 8			
1436.050 mm 5	1500.110 mm 11	1530.100 10			
1436.060 mm 6	1500.120 mm 12	1530.120 12			
1436.080 mm 8	1500.130 mm 13	1530.140 14			
1438.080 TX 8	1500.140 mm 14	1534.270 TX 27			
1438.100 TX 10	1500.150 mm 15	1534.300 TX 30			
1438.150 TX 15	1500.160 mm 16	1534.400 TX 40			
		1534.450 TX 45			
		1534.500 TX 50			
		1402.040 mm 4			
		1402.045 mm 4,5			
		1402.050 mm 5			
		1402.055 mm 5,5			
		1402.060 mm 6			
		1402.070 mm 7			
		1402.080 mm 8			
		1402.090 mm 9			
		1402.100 mm 10			
		1402.110 mm 11			
		1402.120 mm 12			
		1402.130 mm 13			
		1402.140 mm 14			
		1402.150 mm 15			
		1402.170 mm 17			
		1402.190 mm 19			
		1402.220 mm 22			
		1402.240 mm 24			
		1420.010			



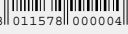
1530 CHIAVE A BUSSOLA 1/2" - esagonale maschio
SOCKET 1/2" - hexagon male

					
1530.040	4	55	81	6	8011578937843
1530.050	5	55	85	6	8011578937867
1530.060	6	55	79	6	8011578937881
1530.080	8	55	87	6	8011578937904
1530.100	10	55	91	6	8011578937928
1530.120	12	55	101	6	8011578937942
1530.140	14	55	114	6	8011578937966
1530.170	17	55	149	6	8011578937980
1530.190	19	55	157	6	8011578938000

1/2"



1530.9 SERIE 9 BUSSOLE ESAGONO 1/2" - binario
SET 9 SOCKETS HEX. 1/2" - holding bar

					
1530.909			970		8011578944940

Contenuto - content:

1530.040	1530.060	1530.100	1530.140	1530.190
1530.050	1530.080	1530.120	1530.170	

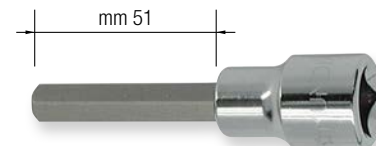
1/2"



1531 CHIAVE A BUSS. 1/2" ESAG. MASCHIO - lunga
SOCKET 1/2" HEX MALE - deep

					
1531.050	5	90	108	6	8011578941086
1531.060	6	90	110	6	8011578941109
1531.080	8	90	113	6	8011578941123
1531.100	10	90	114	6	8011578941147

1/2"



1531.2 CHIAVE A BUSSOLA 1/2" ESAGONO
SOCKET 1/2" HEXAGON

					
1531.205	5	140	141	6	8011578944964
1531.206	6	140	141	6	8011578944988
1531.208	8	140	144	6	8011578945008
1531.210	10	140	147	6	8011578945022



1532 CHIAVE A BUSSOLA 1/2" ESAGONO SFERICO
SOCKET 1/2" HEXAGON BALL POINT

					
1532.050	5	90	107	6	8011578945046
1532.060	6	90	108	6	8011578945060
1532.080	8	90	111	6	8011578945084



1532.9 SERIE 10 BUSS. ESAG. LUNGHE 1/2" - binario
SET 10 SOCKETS HEX. DEEP 1/2" - holding bar

					
1532.990			1260		8011578945107

Contenuto - content:

1531.050	1531.080	1531.206	1531.210	1532.060
1531.060	1531.205	1531.208	1532.050	1532.080



1534 CHIAVE A BUSSOLA 1/2" - torx
 SOCKET 1/2" - torx

		L			811578 000004
1534.200	TX 20	56	81	6	8011578938024
1534.250	TX 25	56	82	6	8011578938048
1534.270	TX 27	56	82	6	8011578938062
1534.300	TX 30	56	82	6	8011578938086
1534.400	TX 40	56	68	6	8011578938109
1534.450	TX 45	56	84	6	8011578938123
1534.500	TX 50	56	84	6	8011578938147

1/2"

1534.7 SERIE 7 BUS. TX 1/2" - binario
 SET 7 SOCK. TORX 1/2" - hold. bar

		811578 000004
1534.797	496	8011578945121

Contenuto - content:

1534.200	1534.270	1534.400	1534.500
1534.250	1534.300	1534.450	

1/2"

1534.8 CHIAVE A BUSSOLA 1/2" TX
 SOCKET 1/2" TORX

		L			811578 000004
1534.840	TX 40	90	109	6	8011578945145
1534.845	TX 45	90	110	6	8011578945169
1534.850	TX 50	90	110	6	8011578945183
1534.855	TX 55	90	112	6	8011578945206
1534.860	TX 60	90	131	6	8011578945220
1534.870	TX 70	90	152	6	8011578945244

1/2"

1534.9 CHIAVE A BUSSOLA 1/2" TX
 SOCKET 1/2" TORX

		L			811578 000004
1534.940	TX 40	140	142	6	8011578945268
1534.945	TX 45	140	142	6	8011578945282
1534.950	TX 50	140	143	6	8011578945305
1534.955	TX 55	140	145	6	8011578945329

1/2"

1534.990 SERIE 10 BUSSOLE TORX LUNGHE 1/2" - binario
 SET 10 TORX SOCKETS - DEEP 1/2" - holding bar

		811578 000004
1534.990	1328	8011578945343

Contenuto - content:

1534.840	1534.850	1534.860	1534.940	1534.950
1534.845	1534.855	1534.870	1534.945	1534.955

1/2"


1535 CHIAVE A BUSSOLA 1/2" TORX E FEMMINA SOCKET 1/2" TORX AND FEMALE

									
1535.100	E 10	38	13,5	22	50	6	8011578940942		
1535.120	E 12	38	15,0	22	50	6	8011578940966		
1535.140	E 14	38	17,0	22	52	6	8011578940980		
1535.160	E 16	38	19,0	22	57	6	8011578941000		
1535.180	E 18	38	20,0	22	57	6	8011578941024		
1535.200	E 20	38	22,0	24	72	6	8011578941048		
1535.240	E 24	38	24,0	28	98	6	8011578941062		

1/2"



1535.9 SERIE 7 CHIAVI A BUS. TORX 1/2" - binario SET 7 TORX SOCKETS 1/2" - holding bar

									
1535.907						472	8011578945367		

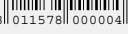
Contenuto - content:

1535.100 1535.140 1535.180 1535.240
1535.120 1535.160 1535.200

1/2"



1537 CHIAVE A BUSSOLA 1/2" XZN SPLINE SOCKET 1/2" XZN SPLINE

									
1537.040	M 4	55	83	6	8011578945381				
1537.050	M 5	55	84	6	8011578945404				
1537.060	M 6	55	85	6	8011578945428				
1537.080	M 8	55	86	6	8011578945442				
1537.100	M 10	55	88	6	8011578945466				
1537.120	M 12	55	98	6	8011578945480				

1/2"



1538 CHIAVE A BUSSOLA 1/2" RIBE SOCKET 1/2" RIBE

									
1538.060	6	55	84	6	8011578945503				
1538.070	7	55	85	6	8011578945527				
1538.080	8	55	85	6	8011578945541				
1538.100	10	55	88	6	8011578945565				
1538.120	12	55	98	6	8011578945589				

1/2"



1538.7 SERIE 10 BUSSOLE XZN RIBE 1/2" - binario SET 10 XZN RIBE SOCKETS 1/2" - holding bar

									
1538.797						895	8011578945602		

Contenuto - content:

1537.040 1537.060 1537.100 1538.060 1538.080
1537.050 1537.080 1537.120 1538.070 1538.100

1/2"



1815.580 MODULO 20 BUSSOLE ESAGONO-TX-XZN 1/2" MODULE 20 HEX-TX-XZN SOCKETS 1/2"

									
1815.580	370 x 188 x 30					2306	8011578949761		
1815.582	vuoto - empty					57	8011578949785		

Contenuto - content:

1531.050 5 1534.845 TX 45 1537.040 M 4
1531.060 6 1534.850 TX 50 1537.050 M 5
1531.080 8 1534.855 TX 55 1537.060 M 6
1531.206 6 1534.860 TX 60 1537.080 M 8
1531.208 8 1534.940 TX 40 1537.100 M 10
1531.210 10 1534.950 TX 50 1537.120 M 12
1534.840 TX 40 1534.955 TX 55



1542 **SERIE 12 CHIAVI A BUSSOLA 1/2" + CRICCHETTO + PROLUNGA - mm 10 ÷ 24**
SET 12 SOCKETS 1/2" + RATCHET + EXTENSION - mm 10 ÷ 24

	Pz.		
1542.010	12	1580	8011578963163

Contenuto - content:

1500.100	1500.170
1500.110	1500.190
1500.120	1500.220
1500.130	1500.240
1500.140	1506.010
1500.150	1508.125

1/2"



1548 **VALIGETTA 22 BUSSOLE E ACCESSORI 1/2" - mm 10 ÷ 32 - plastica**
BLOW CASE 22 SOCKETS AND ACCESSORIES 1/2" - mm 10 ÷ 32 - plastic



1/2"



	L x l x h		
1548.010	320 x 290 x 70	3800	8011578003746

Contenuto - content:

1500.100 mm 10	1500.160 mm 16	1500.270 mm 27	1512.010
1500.110 mm 11	1500.170 mm 17	1500.300 mm 30	1510.910
1500.120 mm 12	1500.180 mm 18	1500.320 mm 32	1527.160 mm 16
1500.130 mm 13	1500.190 mm 19	1505.210	1527.210 mm 21
1500.140 mm 14	1500.220 mm 22	1508.125	
1500.150 mm 15	1500.240 mm 24	1508.250	

	L x l x h		
1548.810	355 x 190 x 50	poligonali-bihex 5100	8011578970543
1548.910	355 x 190 x 50	pollici-inch 5100	8011578970482

1555 VALIGETTA 94 BUSSOLE E ACCESSORI 1/4" - 1/2" - plastica
BLOW CASE 94 SOCKETS AND ACCESSORIES 1/4" - 1/2" - plastic

1/4" 1/2" 

   
1555.010 380 x 320 x 80 6500 8011578003807

Contenuto - content:

1400.040	mm 4	1410.010	1/4"	1500.160	mm 16	0249.080	mm 8
1400.045	mm 4,5	1412.010	1/4"	1500.170	mm 17	0249.100	mm 10
1400.050	mm 5	1436.030	mm 3	1500.180	mm 18	0249.120	mm 12
1400.055	mm 5,5	1436.040	mm 4	1500.190	mm 19	0250.300	PH 3
1400.060	mm 6	1436.050	mm 5	1500.200	mm 20	0250.400	PH 4
1400.070	mm 7	1436.060	mm 6	1500.210	mm 21	0251.300	PZ 3
1400.080	mm 8	1430.400	mm 4	1500.220	mm 22	0251.400	PZ 4
1400.090	mm 9	1430.550	mm 5,5	1500.230	mm 23	0253.400	TX 40
1400.100	mm 10	1430.600	mm 6	1500.240	mm 24	0253.450	TX45
1400.110	mm 11	1430.700	mm 7	1500.270	mm 27	0253.500	TX 50
1400.120	mm 12	1432.100	PH 1	1500.300	mm 30	0253.550	TX 55
1400.130	mm 13	1432.200	PH 2	1500.320	mm 32	0345.015	mm 1,5
1400.140	mm 14	1434.100	PZ 1	1502.140	mm 14	0345.020	mm 2
1402.060	mm 6	1434.200	PZ 2	1502.150	mm 15	0345.025	mm 2,5
1402.070	mm 7	1438.080	TX 8	1502.170	mm 17	1527.160	mm 16
1402.080	mm 8	1438.100	TX 10	1502.190	mm 19	1527.210	mm 21
1402.090	mm 9	1438.150	TX 15	1505.210	1/2"		
1402.100	mm 10	1438.200	TX 20	1508.125	mm 125		
1402.110	mm 11	1438.250	TX 25	1508.250	mm 250		
1402.120	mm 12	1438.300	TX 30	1512.010	1/2"		
1402.130	mm 13	1500.100	mm 10	1510.010	1/2"		
1405.210	1/4"	1500.110	mm 11	1520.010	1/2" - 1/4"		
1408.075	mm 75	1500.120	mm 12	0263.080	mm 8		
1408.150	mm 150	1500.130	mm 13	0263.100	mm 10		
1408.000		1500.140	mm 14	0263.120	mm 12		
1414.010	1/4"	1500.150	mm 15	0263.140	mm 14		



1/4" mm 4 ÷ 14
1/2" mm 10 ÷ 32

1557 VALIGETTA 88 BUSOLE - CHIAVI COMBinate - CHIAVI MASCHIO - plastica
BLOW CASE 88 SOCKETS - COMBINATION WRENCHES - HEX KEYS - plastic

Pro    
1557.010 380 x 320 x 80 6150 8011578966003

Contenuto - content:

0350.020	mm 2	1436.600	mm 6	0250.300	PH 3
0350.025	mm 2,5	1430.400	mm 4	0250.400	PH 4
0350.030	mm 3	1430.500	mm 5	0251.300	PZ 3
0350.040	mm 4	1430.600	mm 6	0251.400	PZ 4
0350.050	mm 5	1432.100	PH 1	0253.400	TX 40
0350.060	mm 6	1432.200	PH 2	0253.450	TX45
1030.080	mm 8	1434.100	PZ 1	0253.500	TX 50
1030.100	mm 10	1434.200	PZ 2	0253.550	TX 55
1030.110	mm 11	1438.080	TX 8	1527.160	mm 16
1030.120	mm 12	1438.100	TX 10	1527.210	mm 21
1030.130	mm 13	1438.150	TX 15		
1030.140	mm 14	1438.200	TX 20		
1030.150	mm 15	1438.250	TX 25		
1030.170	mm 17	1438.300	TX 30		
1030.190	mm 19	1500.140	mm 14		
1030.220	mm 22	1500.150	mm 15		
1400.040	mm 4	1500.160	mm 16		
1400.045	mm 4,5	1500.170	mm 17		
1400.050	mm 5	1500.180	mm 18		
1400.055	mm 5,5	1500.190	mm 19		
1400.060	mm 6	1500.200	mm 20		
1400.070	mm 7	1500.210	mm 21		
1400.080	mm 8	1500.220	mm 22		
1400.090	mm 9	1500.270	mm 27		
1400.100	mm 10	1500.300	mm 30		
1400.110	mm 11	1500.320	mm 32		
1400.120	mm 12	1505.210	1/2"		
1400.130	mm 13	1508.125	mm 125		
1400.140	mm 14	1508.250	mm 250		
1405.210	1/4"	1512.010	1/2"		
1408.075	mm 75	1510.010	1/2"		
1408.150	mm 150	1520.010	1/2" - 1/4"		
1408.000		0263.080	mm 8		
1414.010	1/4"	0263.100	mm 10		
1410.010	1/4"	0263.120	mm 12		
1412.010	1/4"	0263.140	mm 14		
1436.300	mm 3	0249.080	mm 8		
1436.400	mm 4	0249.100	mm 10		
1436.500	mm 5	0249.120	mm 12		



1/4" mm 4 ÷ 14
1/2" mm 14 ÷ 32
CHIAVI COMBinate mm 8 ÷ 22
COMBINATION WRENCHES mm 8 ÷ 22

1559.014

VALIGETTA 29 BUSSOLE - 1/4" RIBASSATE - con foro passante Profilo Multiplo
BLOW CASE 29 SOCKETS - LOW PROFILE 1/4" - go through Multiple Profile

Pro
INDUSTRIAL

1/4"



1559.014 210 x 140 x 55 950 8011578986766

Contenuto - content:

Bussole ribassate profilo multiplo / Multiple profile low sockets

SPLINE mm 4 - 4,5 - 5 - 5,5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13

Pollici / inch 3/16" - 7/32" - 9/32" - 5/16" - 11/32" - 3/8" - 7/16" - 15/32" - 1/2"

Torx femmina / Female torx E6 - E7 - E8 - E10 - E11 - E12 - E14 - E16

Cricchetto / Ratchet

Impugnatura porta bussole / Handle for sockets

Prolunga / Extension bar

Adattatore / Adapter 1/4"

Adattatore / Adapter mm 13

Inserti / Bit PH1 PH2 PZ1 PZ2 Intaglio / Slot 4 - 5 - 7 Torx TX10 TX15 TX20

NOVITÀ
NEW



per Esagoni mm - Pollici - Torx - Xzn
for Hexagons mm - Inch - Torx - Xzn

BUSSOLE RIBASSATE PASSANTI
GO THROUGH SOCKETS



1559.038

VALIGETTA 17 BUSSOLE - 3/8" RIBASSATE - con foro passante Profilo Multiplo
BLOW CASE 17 SOCKETS - LOW PROFILE 3/8" - go through Multiple Profile

Pro
INDUSTRIAL

3/8"

1559.038 280 x 180 x 55 1500 8011578986780

Contenuto - content:

Bussole ribassate profilo multiplo / Multiple profile low sockets

SPLINE mm 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 - 21 - 22 - 24

Pollici / inch 3/8" - 7/16" - 15/32" - 1/2" - 9/16" - 19/32" - 5/8" - 3/4" - 7/8" - 15/16"

Torx femmina / Female torx E12 - E14 - E16 - E18 - E20 - E22 - E24

XZN M12 - M14 - M16 - M18

Cricchetto / Ratchet

Prolunga / Extension bar

Adattatore / Adapter 1/2"

Adattatore / Adapter 3/8"

NOVITÀ
NEW

BUSSOLE RIBASSATE PASSANTI
GO THROUGH SOCKETS



1565 VALIGETTA 30 BUSSOLE 1/2" ESAGONO MASCHIO BLOW CASE 30 SOCKETS 1/2" HEX MALE

		
1565.010	4870	8011578972486

Contenuto - content:

1530: esagono - hex mm 5 - 6 - 7 - 8 - 10 - 12 - 14 - 19 lunghezza - length mm 55
1531: esagono - hex mm 5 - 6 - 7 - 8 - 9 - 10 - 12 - 13 lunghezza - length mm 100
1531.2: esagono - hex mm 5 - 6 - 7 - 8 - 10 - 12 - 14 lunghezza - length mm 140
1531.2: esagono - hex mm 5 - 6 - 7 - 8 - 10 - 12 lunghezza - length mm 200



1570 ESPOSITORE 163 CHIAVI BUSSOLA 1/4" E ACCESSORI 1/4" - 3/8" - 1/2" - metallo DISPLAY 163 SOCKETS 1/4" AND ACCESSORIES 1/4" - 3/8" - 1/2" - metal

1/4" 3/8" 1/2"

			
1570.015	490 x 400 x 230	14500	8011578985448
1570.215	vuoto - empty	5000	8011578985462

Contenuto - content:

1405.210	Nr. 2	1500.100	10	Nr. 6	1500.260	26	Nr. 3
1408.075	Nr. 2	1500.110	11	Nr. 6	1500.270	27	Nr. 3
1408.150	Nr. 2	1500.120	12	Nr. 6	1500.280	28	Nr. 3
1410.010	Nr. 2	1500.130	13	Nr. 6	1500.300	30	Nr. 3
1412.010	Nr. 2	1500.140	14	Nr. 6	1500.320	32	Nr. 3
1414.010	Nr. 2	1500.150	15	Nr. 6	1502.100	10	Nr. 3
1425.010	Nr. 2	1500.160	16	Nr. 6	1502.130	13	Nr. 3
1455.210	Nr. 2	1500.170	17	Nr. 6	1502.170	17	Nr. 3
1458.075	75	Nr. 2	1500.180	18	Nr. 6	1505.210	Nr. 2
1458.150	150	Nr. 2	1500.190	19	Nr. 6	1508.125	Nr. 2
1460.010	Nr. 2	1500.200	20	Nr. 6	1508.250	Nr. 2	
1462.010	Nr. 2	1500.210	21	Nr. 6	1510.010	Nr. 2	
1475.010	Nr. 2	1500.220	22	Nr. 6	1512.010	Nr. 2	
1475.020	Nr. 2	1500.230	23	Nr. 3	1525.010	Nr. 2	
1500.080	8	Nr. 6	1500.240	24	Nr. 3		
1500.090	9	Nr. 6	1500.250	25	Nr. 3		



1600 CHIAVE A BUSSOLA $\frac{3}{4}$ " - ESAGONALE
 SOCKET $\frac{3}{4}$ " - HEXAGON

 $\frac{3}{4}$ "

						
1600.190	19	51	32	36	212	2 8011578987275
1600.210	21	51	32	36	212	2 8011578987282
1600.220	22	51	32	36	212	2 8011578938161
1600.230	23	51	32	36	216	2 8011578938185
1600.240	24	50	34	36	218	2 8011578938208
1600.260	26	53	36	38	262	2 8011578938222
1600.270	27	53	36	38	224	2 8011578938246
1600.280	28	53	38	40	265	2 8011578938260
1600.290	29	53	38	40	265	2 8011578987213
1600.300	30	54	38	42	282	2 8011578938284
1600.320	32	56	38	44	300	2 8011578938307
1600.330	33	56	38	46	333	2 8011578938321
1600.340	34	56	38	46	316	2 8011578938345
1600.350	35	56	38	46	316	2 8011578992422
1600.360	36	58	42	50	424	2 8011578938369
1600.380	38	58	42	50	500	2 8011578938383
1600.410	41	64	45	56	574	2 8011578938406
1600.460	46	71	48	62	702	2 8011578938420
1600.500	50	73	48	68	794	2 8011578938444
1600.550	55	72	48	68	918	2 8011578938468
1600.600	60	75	49	74	1125	2 8011578938482


 acciaio chrom-vanadium molibdeno - finitura cromata
 chrom-vanadium steel - chrome finish

1605 CRICCHETTO REVERSIBILE $\frac{3}{4}$ " - sgancio rapido
 RATCHET $\frac{3}{4}$ " - REVERSIBLE - quick release

 $\frac{3}{4}$ "


1605.010	500	2620	1	8011578938505

1608 PROLUNGA $\frac{3}{4}$ "
 EXTENSION BAR $\frac{3}{4}$ "

 $\frac{3}{4}$ "

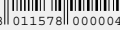

1608.100	100	800	2	8011578938529
1608.200	200	808	2	8011578938543
1608.400	400	1522	2	8011578938567

1610 LEVA A "T" $\frac{3}{4}$ "
 SLIDING "T" BAR $\frac{3}{4}$ "

 $\frac{3}{4}$ "


1610.010	460	1328	1	8011578942762

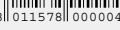
1612 SNODO CARDANICO $\frac{3}{4}"$
UNIVERSAL JOINT $\frac{3}{4}"$

				
1612.010	108	546	2	8011578938581

$\frac{3}{4}"$



1625 ADATTATORE $\frac{3}{4}"$ F - $\frac{1}{2}"$ M
ADAPTERS $\frac{3}{4}"$ F - $\frac{1}{2}"$ M

				
1625.010	F $\frac{3}{4}"$ - M $\frac{1}{2}"$	riduttore/reduction	200	2 8011578938604
1625.020	F $\frac{3}{4}"$ - M 1"	aumentatore/increase	200	2 8011578987299

Femmina-Female $\frac{3}{4}"$ RIDUTTORE-REDUCTION Maschio-Male $\frac{1}{2}"$

$\frac{3}{4}"$



$\frac{1}{2}"$

Femmina-Female $\frac{3}{4}"$ AUMENTATORE-INCREASE Maschio-Male 1"

$\frac{3}{4}"$



1"

1640 CASSETTA 14 BUSSOLE $\frac{3}{4}"$ - mm 22 ÷ 50 - metallo
METAL BOX 14 SOCKETS $\frac{3}{4}"$ - mm 22 ÷ 50 - metal

				
1640.010	550 x 190 x 70	11900	8011578902216	
Contenuto - content:				
1600.220	22	1600.320	32	1600.460 46
1600.240	24	1600.360	36	1600.500 50
1600.270	27	1600.380	38	1605.010
1600.300	30	1600.410	41	1610.010

$\frac{3}{4}"$



1640 CASSETTA 21 BUSSOLE $\frac{3}{4}"$ - mm 19 ÷ 50
BLOW CASE 21 SOCKET $\frac{3}{4}"$ - mm 19 ÷ 50

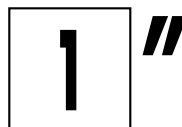
				
1640.020		13600	8011578972462	
Contenuto - content:				
1600.190	19	1600.290	29	1600.460 46
1600.210	21	1600.300	30	1600.500 50
1600.220	22	1600.320	32	1608.100 100
1600.230	23	1600.350	35	1608.200 200
1600.240	24	1600.360	36	1608.400 400
1600.260	26	1600.380	38	1605.010
1600.270	27	1600.410	41	1610.010

$\frac{3}{4}"$



1642 CHIAVE A BUSSOLA 1" - ESAGONALE
 SOCKET 1" - HEXAGON

1642.360	36	65	46	51	504	1 8011578944568
1642.410	41	70	45	57	624	1 8011578944582
1642.460	46	75	50	65	922	1 8011578944605
1642.500	50	75	56	70	1100	1 8011578944629
1642.550	55	80	56	76	1354	1 8011578944643
1642.600	60	88	57	82	1512	1 8011578944667
1642.650	65	88	56	88	1730	1 8011578944681
1642.700	70	94	68	94	2212	1 8011578944704
1642.750	75	98	68	100	2534	1 8011578944728
1642.800	80	104	68	105	2734	1 8011578944742


 acciaio chrom-vanadium molibdeno - finitura cromata
 chrom-vanadium steel - chrome finish

1645 CRICCHETTO 1"
 RATCHET 1"

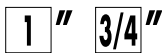

1645.010	665	4374	1	8011578944766

1646 LEVA A "T" 1"
 SLIDING "T" BAR 1"


1646.010	565	2754	1	8011578944780

1647 PROLUNGA 1"
 EXTENSION BAR 1"


1647.200	200	1310	1	8011578944803
1647.400	400	2250	1	8011578944827

1648 ADATTATORE 1" F - 3/4" M
 ADAPTER 1" F - 3/4" M


Femmina-Female 1" RIDUTTORE-REDUCTION Maschio-Male 3/4"



1648.010	F 1" - M 3/4"	riduttore/reduction	404	1 8011578944841

1649 CASSETTA 15 BUSSOLE E ACCESSORI 1"- metallo
 METAL CASE 15 SOCKETS AND ACCES. 1"- metal


1649.010	660 x 205 x 100	31816	8011578944865

Contenuto - content:

1642.360	1642.550	1642.750	1642.200
1642.410	1642.600	1642.800	1642.400
1642.460	1642.650	1645.010	1648.010
1642.500	1642.700	1646.010	



1650 CHIAVE A BUSSOLA 1/2" MACCHINA IMPACT SOCKET 1/2" - IMPACT

							
1650.080	8	38	16	24	60	6	8011578949808
1650.100	10	38	16	24	60	6	8011578942120
1650.110	11	38	17	24	64	6	8011578942144
1650.120	12	38	19	24	64	6	8011578942168
1650.130	13	38	20	24	66	6	8011578942182
1650.140	14	38	22	24	68	6	8011578942205
1650.150	15	38	24	24	76	6	8011578942229
1650.160	16	38	24	24	74	6	8011578942243
1650.170	17	40	26	26	96	6	8011578942267
1650.180	18	40	28	28	117	6	8011578942281
1650.190	19	40	28	28	104	6	8011578942304
1650.210	21	40	28	30	110	6	8011578942328
1650.220	22	40	28	32	123	6	8011578942342
1650.240	24	42	28	34	134	6	8011578942366
1650.270	27	45	30	38	188	6	8011578942380
1650.300	30	46	30	42	205	6	8011578942403
1650.320	32	50	30	44	218	6	8011578942427

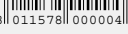
1/2"

Per utilizzo con avvitatori a impulsi impact
For use with impact drivers



Foro per spina di fermo per maggiore sicurezza
Retaining pin hole for increased safety

1652 CHIAVE A BUSSOLA 1/2" MACCHINA IMPACT LUNGHE SOCKET 1/2" - DEEP IMPACT

							
1652.100	10	78	16	24	124	2	8011578942441
1652.130	13	78	21	25	160	2	8011578942465
1652.140	14	78	22	24	154	2	8011578942489
1652.150	15	78	26	30	194	2	8011578948788
1652.170	17	78	22	24	194	2	8011578942502
1652.180	18	78	22	24	194	2	8011578985684
1652.190	19	78	28	28	222	2	8011578942526
1652.210	21	78	28	32	265	2	8011578970024
1652.220	22	78	28	32	265	2	8011578942540
1652.240	24	78	28	34	290	2	8011578942564
1652.270	27	78	30	38	352	2	8011578942588
1652.300	30	78	30	38	352	2	8011578991845
1652.320	32	78	30	38	352	2	8011578987183

1/2"



1652.9 SERIE 8 BUSSOLE IMPACT LUNGHE 1/2" - binario mm 10 ÷ 27 SET 8 SOCKETS - DEEP IMPACT 1/2" - holding bar mm 10 ÷ 27

		
1652.908	1785	8011578945626

Contenuto - content:
1652.100 1652.170 1652.240
1652.130 1652.190 1652.270
1652.140 1652.220

1/2"



1653 PROLUNGA 1/2" MACCHINA IMPACT EXTENSION 1/2" - IMPACT

				
1653.012	125	232	2	8011578942823

1/2"



1654 SNODO 1/2" MACCHINA IMPACT UNIVERSAL JOIN 1/2" - IMPACT

				
1654.010	65	164	2	8011578942847

1/2"




1654.9 ADATTATORE DA 1/2" F - 3/4" M
 ADAPTER FROM 1/2" F - 3/4" M

Femmina-Female 1/2" AUMENTATORE-INCREASE Maschio-Male 3/4"

			
1654.910	F 1/2" - M 3/4"	aumentatore/increase	324 2 8011578985721

1/2"



3/4"

1815.590 MODULO 18 BUSSOLE IMPACT
 MODULE 18 IMPACT SOCKETS

			
1815.590	370 x 188 x 30	2300	8011578969523
1815.592	vuoto - empty	57	8011578969547

Contenuto - content:

1650.120	mm 12	1650.180	mm 18	1652.130	mm 13
1650.130	mm 13	1650.190	mm 19	1652.170	mm 17
1650.140	mm 14	1650.210	mm 21	1652.190	mm 19
1650.150	mm 15	1650.220	mm 22	1652.220	mm 22
1650.160	mm 16	1650.240	mm 24	1652.240	mm 24
1650.170	mm 17	1650.270	mm 27	1653.012	

1/2"


1655 SERIE 3 CHIAVI A BUSSOLA 1/2" LUNGHE MACCHINA
 SET 3 SOCKET 1/2" - DEEP IMPACT

			
1655.010	mm 17-19-21	840	1 8011578655006

1/2"


1656 CHIAVI A BUSSOLA 1/2" LUNGHE MACCHINA CON PROTEZIONE PLASTICA PER RUOTE
 SOCKET 1/2" - DEEP IMPACT

			
1656.170	17	85	200 2 8011578971427
1656.190	19	85	200 2 8011578971441
1656.210	21	85	200 2 8011578971465

1/2"


1658 SPINA 1/2"
 PIN 1/2"

			
1658.010	20	1650 8÷13 - 1652 10÷13	2,5 1 8011578948801
1658.020	25	1650 14÷32 - 1652 14÷27	3 1 8011578948825

1/2"


1659 ANELLO 1/2"
 RING 1/2"

			
1659.010	20		2 1 8011578948849
1659.020	26		2 1 8011578948863

1/2"



1660 CHIAVE A BUSSOLA 1/2" MACCHINA IMPACT MASCHIO ESAGONALE SOCKET 1/2" - HEXAGON MALE DEEP IMPACT

							
1660.080	8	78	25	10	90	2	8011578987305
1660.100	10	78	25	12	100	2	8011578987312
1660.120	12	78	25	14	115	2	8011578987329
1660.140	14	78	25	16	135	2	8011578987336
1660.170	17	78	25	19	175	2	8011578987343
1660.190	19	78	25	21	200	2	8011578987350

1/2"



1660.9 SERIE 6 BUSSOLA 1/2" MACCHINA IMPACT MASCHIO ESAGONALE - binario SET 6 SOCKETS - HEXAGON MALE DEEP IMPACT 1/2" - holding bar

					
1660.909		870		8011578987367	

Contenuto - content:
 1660.080 1660.140
 1660.100 1660.170
 1660.120 1660.190

1/2"



1661 CHIAVE A BUSSOLA 1/2" MACCHINA IMPACT MASCHIO TORX SOCKET 1/2" - TORX MALE DEEP IMPACT

							
1661.040	TX 40	78	25	7	80	2	8011578987374
1661.045	TX 45	78	25	9	85	2	8011578987381
1661.050	TX 50	78	25	10	90	2	8011578987398
1661.055	TX 55	78	25	12	105	2	8011578987404
1661.060	TX 60	78	25	14	120	2	8011578987411
1661.070	TX 70	78	25	16	135	2	8011578987428

1/2"



1661.9 SERIE 6 BUSSOLA 1/2" MACCHINA IMPACT MASCHIO TORX - binario SET 6 SOCKETS - TORX MALE DEEP IMPACT 1/2" - holding bar

					
1661.909		665		8011578987435	

Contenuto - content:
 1661.040 1661.055
 1661.045 1661.060
 1661.050 1661.070
 1660.120 1660.190

1/2"



1664 CHIAVE A BUSSOLA $\frac{3}{4}$ " - MACCHINA IMPACT
 SOCKET $\frac{3}{4}$ " - IMPACT

1664.170	17	50	30	44	322	2	8011578965341
1664.190	19	50	33	44	332	2	8011578965365
1664.210	21	50	35	44	345	2	8011578965389
1664.220	22	50	37	44	355	2	8011578965402
1664.230	23	50	38	44	358	2	8011578965426
1664.240	24	50	39	44	355	2	8011578965440
1664.260	26	50	41	44	375	2	8011578965464
1664.270	27	50	42	44	350	2	8011578965488
1664.300	30	53	46	44	408	2	8011578965501
1664.320	32	53	48	44	434	2	8011578965525
1664.330	33	55	48	44	464	2	8011578965549
1664.360	36	55	54	44	490	2	8011578965563
1664.380	38	58	54	44	525	2	8011578965587
1664.410	41	58	60	44	580	2	8011578965600
1664.460	46	62	66	66	738	2	8011578965624

 $\frac{3}{4}$ "

1665 CHIAVE A BUSSOLA $\frac{3}{4}$ " - MACCHINA IMPACT LUNGHE
 SOCKET $\frac{3}{4}$ " - DEEP IMPACT

1665.170	17	90	30	44	510	2	8011578962548
1665.190	19	90	33	44	518	2	8011578962562
1665.210	21	90	35	44	518	2	8011578984908
1665.220	22	90	37	44	566	2	8011578962586
1665.240	24	90	38	44	590	2	8011578962609
1665.250	25	90	40	44	620	2	8011578985882
1665.270	27	90	42	44	648	2	8011578962623
1665.300	30	90	46	44	698	2	8011578962647
1665.320	32	90	48	44	768	2	8011578962661
1665.330	33	90	50	44	736	2	8011578962685
1665.360	36	90	54	44	746	2	8011578962708
1665.410	41	90	60	44	920	2	8011578962722
1665.460	46	90	66	44	998	2	8011578962746

 $\frac{3}{4}$ "

1666 PROLUNGA $\frac{3}{4}$ " - MACCHINA IMPACT
 EXTENSION $\frac{3}{4}$ " - IMPACT

1666.010	100	586	2	8011578962760

 $\frac{3}{4}$ "

1667 SNODO $\frac{3}{4}$ " - MACCHINA IMPACT
 UNIVERSAL JOIN $\frac{3}{4}$ " - IMPACT

1667.010	90	492	2	8011578962784


1668 ADATTATORE
 ADAPTER

1668.010	F $\frac{3}{4}$ "-M $\frac{1}{2}$ "	riduttore/reduction	324	2	8011578962807
1668.020	F $\frac{3}{4}$ "-M 1"	aumentatore/increase	400	2	8011578985769

 Femmina-Female $\frac{3}{4}$ " RIDUTTORE-REDUCTION Maschio-Male $\frac{1}{2}$ "

1669.010 SPINA $\frac{3}{4}$ "
 PIN $\frac{3}{4}$ "

1669.010	2,5	1	8011578962821

 Femmina-Female $\frac{3}{4}$ " AUMENTATORE-INCREASE Maschio-Male 1"

1669.050 ANELLO $\frac{3}{4}$ "
 RING $\frac{3}{4}$ "

1669.050	2	1	8011578962845



1670 CHIAVE A BUSSOLA 1" - MACCHINA IMPACT SOCKET 1" - IMPACT

						
1670.270	27	63	46	54	692	1 8011578985929
1670.300	30	63	46	54	692	1 8011578986148
1670.320	32	63	52	54	692	1 8011578985967
1670.330	33	63	53	54	692	1 8011578986001
1670.360	36	63	57	54	692	1 8011578962869
1670.410	41	66	62	54	844	1 8011578962883
1670.460	46	70	69	54	1026	1 8011578962906
1670.500	50	70	75	54	1124	1 8011578962920
1670.550	55	83	80	54	1366	1 8011578962944
1670.600	60	86	88	54	1690	1 8011578962968
1670.650	65	85	95	54	1934	1 8011578962982



1671 CHIAVE A BUSSOLA 1" - MACCHINA IMPACT LUNGHE SOCKET 1" - DEEP IMPACT

						
1671.300	30	108	54	49	1065	1 8011578987442
1671.320	32	108	54	51	1110	1 8011578987459
1671.330	33	108	54	53	1165	1 8011578987466
1671.360	36	108	54	57	1190	1 8011578987473
1671.410	41	108	54	63	1375	1 8011578987480
1671.460	46	108	54	69	1525	1 8011578987497
1671.500	50	108	54	74	1610	1 8011578987503
1671.550	55	108	54	80	1900	1 8011578987510
1671.600	60	108	54	87	2220	1 8011578987527
1671.650	65	108	54	93	2500	1 8011578987534
1671.700	70	108	54	99	2800	1 8011578987541



1672 PROLUNGA 1" - MACCHINA IMPACT EXTENSION 1" - IMPACT

				
1672.010	175			1 8011578991869



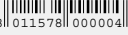
1673 ADATTATORE DA 1" F - 3/4" M ADAPTER FROM 1" F - 3/4" M

				
1673.010	1" F - 3/4" M mm75	riduttore/reduction	658	1 8011578963026

Femmina-Female 1" RIDUTTORE-REDUCTION Maschio-Male 3/4"



1674.010 SPINA 1" PIN 1"

			
1674.010	2,5	1	8011578963088



1674.050 ANELLO 1" RING 1"

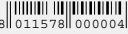
			
1674.050	2	1	8011578963101





1425 ADATTATORE AUMENTATORE DA 1/4" F A 3/8" M ADAPTER FROM 1/4" FEMALE TO 3/8" MALE

DIN 3123

			
1425.010	F 1/4"-M 3/8"	aumentatore/increase	20 6 8011578929657

 Femmina-Female 1/4" AUMENTATORE-INCREASE Maschio-Male 3/8"
 1/4"  3/8"

1475 ADATTATORE DA 3/8" FEMMINA A MASCHIO ADAPTER FROM 3/8" FEMALE TO MALE

DIN 3123 ISO 3316

				
1475.010	F ³ / ₈ "-M ¹ / ₄ "	riduttore/reduction	31	6 8011578930400
1475.020	F ³ / ₈ "-M ¹ / ₂ "	aumentatore-increase	51	6 8011578930431

 Femmina-Female 3/8" RIDUTTORE-REDUCTION Maschio-Male 1/4"
 3/8"  1/4"

 Femmina-Female 3/8" AUMENTATORE-INCREASE Maschio-Male 1/2"
 3/8"  1/2"

1525 ADATTATORE DA 1/2" FEMMINA - MASCHIO ADAPTER FROM 1/2" FEMALE - MALE

DIN 3123 ISO 3316

					
1525.010	F ¹ / ₂ "-M ³ / ₈ "	riduttore/reduction	50	6	8011578931421
1525.015	F ¹ / ₂ "-M ³ / ₄ "	aumentatore/increase	142	6	8011578943004

 Femmina-Female 1/2" RIDUTTORE-REDUCTION Maschio-Male 3/8"
 1/2"  3/8"

 Femmina-Female 3/4" AUMENTATORE-INCREASE Maschio-Male 1"
 1/2"  1"

1625 ADATTATORE 3/4" F - 1/2" M ADAPTERS 3/4" F - 1/2" M

			
1625.010	F 3/4"-M 1/2"	riduttore/reduction	200 2 8011578938604
1625.020	F 3/4"-M 1"	aumentatore/increase	200 2 8011578987299

 Femmina-Female 3/4" RIDUTTORE-REDUCTION Maschio-Male 1/2"
 3/4"  1/2"

 Femmina-Female 3/4" AUMENTATORE-INCREASE Maschio-Male 1"
 3/4"  1"

1648 ADATTATORE 1" F - 3/4" M ADAPTER 1" F - 3/4" M

			
1648.010	F 1"-M 3/4"	riduttore/reduction	404 1 8011578944841

 Femmina-Female 1" RIDUTTORE-REDUCTION Maschio-Male 3/4"
 1"  3/4"

1654.9 ADATTATORE DA 1/2" F - 3/4" M ADAPTER FROM 1/2" F - 3/4" M

			
1654.910	F 1/2"-M 3/4"	aumentatore/increase	324 2 8011578985721

 Femmina-Female 1/2" AUMENTATORE-INCREASE Maschio-Male 3/4"
 1/2"  3/4"

1668 ADATTATORE ADAPTER

			
1668.010	F 3/4"-M 1/2"	riduttore/reduction	324 2 8011578962807
1668.020	F 3/4"-M 1"	aumentatore/increase	400 2 8011578985769

 Femmina-Female 3/4" RIDUTTORE-REDUCTION Maschio-Male 1/2"
 3/4"  1/2"

 Femmina-Female 3/4" AUMENTATORE-INCREASE Maschio-Male 1"
 3/4"  1"

1673 ADATTATORE DA 1" F - 3/4" M ADAPTER FROM 1" F - 3/4" M

				
1673.010	1"F - 3/4"M mm75	riduttore/reduction	658 1	8011578963026

 Femmina-Female 1" RIDUTTORE-REDUCTION Maschio-Male 3/4"
 1"  3/4"

1420 ADATTATORE 1/4" portainseriti univ. es. 1/4"
ADAPTER COUPLER 1/4" for bit hexagon 1/4"

			
1420.010	14	6	8011578929626

1/4"



1470 ADATTATORE 3/8" portainseriti univ. es. 1/4"
ADAPTER COUPLER 3/8" for bit hexagon 1/4"

			
1470.010	24	6	8011578930370

3/8"



1520 ADATTATORE 1/2" portainseriti univ. es. 1/4"
ADAPTER COUPLER 1/2" for bit hexagon 1/4"

			
1520.010	52	6	8011578949563

1/2"



0276.4 ADATTATORE PER INSERTI mm 10
ADAPTER FOR BITS mm 10

			
0276.004	F 3/8" - M 10 mm.28	28	6 8011578947088
0276.006	F 1/2" - M 10 mm.50	50	6 8011578947101



1069 ADATTATORE PER CHIAVI A CRICCHETTO
ADAPTER FOR RATCHET WRENCHES

			
1069.104	1/4" mm. 10	8	6 8011578944247
1069.138	3/8" mm. 13	18	6 8011578944261
1069.192	1/2" mm. 19	48	6 8011578944285

			
1069.914	inserti-bit 1/4" mm. 10	8	6 8011578944308

			
1069.990	set 4 adattatori - adapters	88	1 8011578944322



16

Chiavi dinamometriche e Estrattori Torque wrenches and Pullers



pag. 214



pag. 216



pag. 216



pag. 217



pag. 218



pag. 219



pag. 220



pag. 222



meccanismo a cricchetto a 72 denti
72 teeth ratchet mechanism

il sistema a scatto attiva un segnale tattile e acustico
click mechanism provides both tactile and audible feedback

**NOVITÀ
NEW**

1695 CHIAVE DINAMOMETRICA REVERSIBILE SGANCIO RAPIDO LETTURA A FINESTRA - PROFESSIONALE
TORQUE WRENCH REVERSIBLE - QUICK RELEASE SCALE READING WINDOW - PROFESSIONAL



Nm 5-25 **1/4"**



Nm 10-50 **3/8"**



Nm 20-100 **1/2"**



Nm 40-200 **1/2"**



Nm 50-350 **1/2"**



Nm 100-600 **3/4"**



Nm 150-800 **3/4"**



Nm 200-1.000 **3/4"**

1690 Vedi pagina 218
See page 218





doppia scala graduata N.m. e in Lbf.in - regolazione decimale
dual scale window Nm and Lbf.in - decimal adjustment

MANUALE ISTRUZIONI
USER MANUAL:



finestra ad alta leggibilità con doppia scala in N.m. e in Lbf.in
high-visibility window with dual scale in Nm and Lbf.in

meccanismo con molla di compressione
internal compression spring mechanism

precisa ghiera di regolazione della coppia fino al decimo di Nm
precise torque adjustment ring with 0.1 Nm increments

impugnatura ergonomica anti-scivolo morbida resistente ad oli e agli agenti chimici più comuni
ergonomic, non-slip soft grip – oil and chemical resistant

• **Precisione di serraggio:** $\pm 3\%$
Torque accuracy:

• **Fornita con certificato di collaudo e manuale d'utilizzo**
Supplied with calibration certificate and user manual



Fornita in involucro resistente agli urti con maniglia
Supplied in a shock-resistant carrying case with handle



	Nm					 011578 000004
1695.025	5-25	1/4"	250	400	1	8011578989750
1695.050	10-50	3/8"	310	540	1	8011578989767
1695.100	20-100	1/2"	420	1120	1	8011578989774
1695.200	40-200	1/2"	490	1290	1	8011578989781
1695.350	50-350	1/2"	550	1390	1	8011578989798
1695.600	100-600	3/4"	1000	4800	1	8011578989804
1695.800	150-800	3/4"	1200	5900	1	8011578989811
1695.910	200-1.000	3/4"	1200	5900	1	8011578989828

1697 CHIAVE DINAMOMETRICA DIGITALE DIGITAL TORQUE WRENCH

NOVITÀ
NEW



- 5 unità di misura selezionabili: Nm - lb.ft - lb.in - kg.cm - kg.m
5 selectable measurement units: Nm - lb.ft - lb.in - kg.cm - kg.m
- 2 modalità di misura: picco P e traccia T
2 measurement modes: Peak (P) and Track (T)
- Il raggiungimento della coppia impostata viene segnalato da un segnale SONORO, VIBRAZIONE dell'impugnatura e segnale luminoso.
AUDIBLE alert, handle VIBRATION, and LED indicator signal when target torque is reached
- Memorizzazione e visualizzazione delle ultime 500 impostazioni di coppia.
Stores and displays the last 500 torque readings
- 9 Modalità preset
9 preset modes
- Fornita con certificato di collaudo e manuale d'utilizzo
Supplied with calibration certificate and user manual
- Alimentazione con due pile da 1,5V AA (includere)
Powered by two 1.5V batteries AA (included)

• Precisione di serraggio: **±2%**
Torque accuracy:

impugnatura ergonomica anti-scivolo morbida resistente ad oli e agli agenti chimici più comuni
ergonomic, non-slip soft grip - resistant to oils and common chemicals



DIGITALE
DIGITAL



Quality
GARANZIA
GUARANTEE

Pro
INDUSTRIAL

	Nm	mm	mm	mm	mm	mm	mm
1697.200	3-200	1/2"	510	1360	1	8011578989835	

Fornita in involucro resistente agli urti con maniglia
Supplied in a shock-resistant carrying case with handle

1698 ADATTATORE DINAMOMETRICO DIGITALE DIGITAL TORQUE ADAPTER

- 5 unità di misura selezionabili: Nm - lb.ft - lb.in - kg.cm - kg.m
5 selectable measurement units: Nm - lb.ft - lb.in - kg.cm - kg.m
- 2 modalità di misura: picco P e traccia T
2 measurement modes: Peak (P) and Track (T)
- Alimentazione con due pile da 1,5V AAA (includere)
Powered by two 1.5V batteries AAA (included)

Nm 200 **1/2"** • Precisione di serraggio: **±2%**
Torque accuracy:



Quality
GARANZIA
GUARANTEE

Pro
INDUSTRIAL

DIGITALE
DIGITAL

	Nm	mm	mm	mm	mm	mm	mm
1698.200	200	1/4" - 3/8" - 1/2"	75	450	1	8011578989842	

1700 CHIAVE DINAMOMETRICA TORQUE WRENCH

MANUALE ISTRUZIONI
USER MANUAL:



- **Precisione di serraggio: $\pm 3\%$**
Torque accuracy:
- **Il sistema a scatto attiva un segnale tattile e acustico**
Click mechanism provides both tactile and audible feedback
- **Fornita con certificato di collaudo e manuale d'utilizzo**
Supplied with calibration certificate and user manual



	Nm	— L —	kg	lb		8 011578 000004
1700.110	20 - 110	3/8"	420	1000	1	8011578948887
1700.210	40 - 210	1/2"	500	1200	1	8011578948900
1700.350	70 - 350	1/2"	560	1300	1	8011578948924

Fornita in involucro resistente agli urti
Supplied in a shock-resistant carrying case

1699 CHIAVE DINAMOMETRICA PER BICICLETTE CON 27 BUSSOLE TORQUE WRENCH WITH 27 SOCKETS FOR BICYCLE

**PER BICICLETTE
FOR BICYCLE**

Nm 2-20 **1/4"** • Precisione di serraggio: $\pm 3\%$
Torque accuracy:



	Nm	— L —	kg	lb		8 011578 000004
1699.025	2-20	1/4"	240	1200	1	8011578989866

Contenuto - content:

Bussole esagono maschio - Hex sockets: mm 2 - 2,5 - 3 - 4 - 5 - 6 - 8 - 10

Bussole torx - Torx sockets: TX10 - TX15 - TX20 - TX25 - TX30

Bussole - Sockets: PH2 - SL mm4

Bussole - Sockets: mm 7 - 8 - 10 - 11 - 13 - 14 - 15

Prolunga mm 100 - 100mm extension

Porta bit - Bit holder

Snodo - Universal joint

Adattatore - Adaptor: 1/4" - 3/8"

**NOVITÀ
NEW**



1690 CACCIAVITE DINAMOMETRICO Nm 1-6 - 1/4"
TORQUE SCREWDRIVER Nm 1-6 - 1/4"

NOVITÀ
NEW

Nm 1-6 1/4" ± 6%

Pro
INDUSTRIAL 1/4"

Icona	Nm	mm	mm	mm	mm	mm	mm
	Nm	1-6	1/4"	280	315	1	8011578989743

MANUALE ISTRUZIONI
USER MANUAL:



1704 CHIAVE DINAMOMETRICA INTERCAMBIABILE CON 6 CHIAVI PER FRIGORISTI
TORQUE WRENCH INTERCHANGEABLE WITH 6 WRENCHES

NOVITÀ
NEW

Nm 20-120 mm 14x18 ± 3%

Quality
GARANZIA
Pro
INDUSTRIAL

Icona	Nm	mm	mm	mm	mm	mm	mm
	Nm	20-120	14x18	390	3600	1	8011578989859

mm 17-22-24-26-27-29



1708 GONIOMETRO PER SERRAGGIO ANGOLARE 1/2" - 1/2"
GONIOMETER ANGULAR TORQUE 1/2" - 1/2"

Icona	mm	mm	mm	mm	mm	mm	mm
	mm	1/2 - 1/2	152	1	8011578971489		



1709 GONIOMETRO PER SERRAGGIO ANGOLARE 1/2" - 1/2" CON CALAMITA
GONIOMETER ANGULAR TORQUE WITH MAGNETIC 1/2" - 1/2"

Icona	mm	mm	mm	mm	mm	mm	mm
	mm	1/2 - 1/2	246	1	8011578971502		



1720 ESTRATTORE 2 GRIFFE SCORREVOLI AUTOBLOCCANTI
 PULLER 2 ARMS

	A x L			
1720.000	80x70	384	1	8011578974183
1720.001	90x100	770	1	8011578974206
1720.002	120x100	834	1	8011578974220
1720.003	170x150	2220	1	8011578974244
1720.004	220x150	2438	1	8011578974268


1720.1 PAIO GRIFFE RICAMBIO SCORREVOLI AUTOBLOCCANTI
 PAIR OF PULLER ARMS

	per - for			
1720.100	1720.000	333	1	8011578974282
1720.102	1720.001 - 1720.002	360	1	8011578974305
1720.104	1720.003 - 1720.004	400	1	8011578974329


1720.3 VITI RICAMBIO
 SCREW

	per - for			
1720.300	1720.000	85	1	8011578974343
1720.302	1720.001 - 1720.002	130	1	8011578974367
1720.304	1720.003 - 1720.004	335	1	8011578974381


1721 ESTRATTORE 2 GRIFFE 40 x 60
 PULLER 2 ARMS 40 x 60

	A x L			
1721.000	40x60	18	1	8011578989255



1723 ESTRATTORE 2 GRIFFE SCORREVOLI CON BULLONI PULLER 2 ARMS WITH BOLTS

	A x L	A min.			811578 000004
1723.001	90x100	25	990	1	8011578971069
1723.002	130x100	25	1150	1	8011578971083
1723.003	160x150	50	2660	1	8011578971106
1723.004	200x150	60	3100	1	8011578971120
1723.005	250x200	80	8200	1	8011578992446



1723.1 PAIO GRIFFE RICAMBIO CON BULLONI PAIR OF PULLER ARMS WITH BOLTS

	L	per - for			811578 000004
1723.101	100	1723.001-1723.002	500	1	8011578971526
1723.103	150	1723.003-1723.004	1200	1	8011578971540



1723.2 PAIO GRIFFE LUNGHE RICAMBIO CON BULLONI PAIR OF LONG PULLER ARMS WITH BOLTS

	L	per - for			811578 000004
1723.201	200	1723.001-1723.002	1800	1	8011578971564
1723.203	300	1723.003-1723.004	4200	1	8011578971588



1723.25 PAIO GRIFFE RICAMBIO CON BULLONI PAIR OF PULLER ARMS WITH BOLTS

	L	Ex C			811578 000004
1723.251	100	3,6 x 14	400	1	8011578974749
1723.253	152	5 x 17	1100	1	8011578976248



1723.9 ESPOSITORE 5 ESTRATTORI DISPLAY 5 PULLER

	L			811578 000004
1723.990		870	1	8011578989590
1723.995	vuoto - empty	700	1	8011578989286

Contenuto - content:

1721.000 1723.003
1723.001 1723.004
1723.002





1725 ESTRATTORE AUTOSERRANTE $\frac{3}{2}$ " GRIFFE PER ESTERNI
PULLER PILOT $\frac{3}{2}$ " EXTERNAL

	A x L			
1725.010	23-130 x 140	1654	1	8011578974404



1726 ESTRATTORE AUTOSERRANTE $\frac{3}{2}$ " GRIFFE PER INTERNI
PULLER PILOT $\frac{3}{2}$ " INTERNAL

	A x L			
1726.010	70-130 x 140	1361	1	8011578974428



1730 ESTRATTORE REVERSIBILE 2 GRIFFE
REVERSIBLE 2 JAWS PULLER

	A x L				811578 000004
1730.000	60 x 80	120	385	1	8011578989262
1730.001	110 x 105	135	1000	1	8011578974442
1730.002	160 x 160	220	2100	1	8011578974466



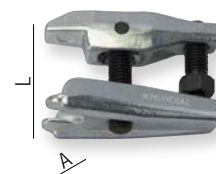
1731 ESTRATTORE REVERSIBILE 3 GRIFFE
REVERSIBLE 3 JAWS PULLER

	A x L				811578 000004
1731.001	110 x 105	1000	1	8011578974480	
1731.002	160 x 160	2900	1	8011578974503	



1738 ESTRATTORE PER SNODI SFERICI
PULLER BALL JOIN

	A x L				811578 000004
1738.010	18-22 x 50	750	1	8011578974527	



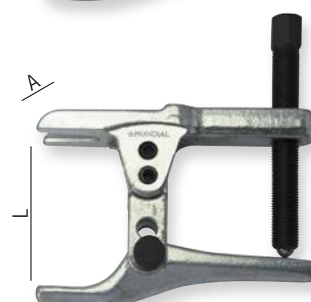
1739.1 ESTRATTORE PER SNODI SFERICI
PULLER BALL JOIN

	A x L				811578 000004
1739.010	20-12 x 50	1190	1	8011578974541	



1739.2 ESTRATTORE PER SNODI SFERICI
PULLER BALL JOIN

	A x L				811578 000004
1739.020	20-60 x 80	1440	1	8011578974565	



1745.020 SET 5 ESTRATTORI VITI DANNEGGIATE
SET 5 SPIRAL FLUTE SCREW

8 011578 000004
1745.020 130 1 8011578986896
per viti mm 3÷6 mm 6÷8 mm 8÷11 mm 11÷14 mm 14÷18

NOVITÀ
NEW



1745.060 SET 5 ESTRATTORI BULLONI DANNEGGIATI $\frac{3}{8}$ "
SET 5 BOLT EXTRACTOR $\frac{3}{8}$ "

8 011578 000004
1745.060 210 x 140 x 55 1600 1 8011578986902
per bulloni mm 9÷12 12÷16 16÷22 22÷27



1746 SET 4 SPACCADADI
SET 4 NUT SPLITTER REMOVE

8 011578 000004
1746.010 275 1 8011578986919
per bulloni mm 8-10-13-17-19



17

Carrelli portautensili e assortimenti Tool trolleys and assortments



pag. 226



pag. 230



pag. 233



pag. 241



pag. 255

1750 BUSTA AVVOLGIBILE 14 UTENSILI
 ROLLER BAG WITH 14 TOOLS

	Pz.		
1750.010	14	1280	8011578750008

Contenuto - content:

0115.307	3 x 75	0377.020	gr. 200
0115.612	6 x 125	0497.024	240
0116.006	PH 0 x 60	1078.908	mm 6x7 ÷ 20x22
0116.210	PH 2 x 100		


1756.010 TASCA 4 UTENSILI
 ENVELOPE 4 TOOLS

	Pz.		
1756.010	4	423	8011578969608

Contenuto - content:

0132.415	0689.010
0135.108	0440.918


1756.020 TASCA 4 UTENSILI
 ENVELOPE 4 TOOLS

	Pz.		
1756.020	4	499	8011578969622

Contenuto - content:

0090.410	0683.010
0092.110	0710.018


1756.110 TASCA UTENSILI
 ENVELOPE TOOLS

1756.110	vuota - empty	46	8011578969646


1762.010 CASSETTA PORTAUTENSILI 39 UTENSILI - plastica
 TOOL BOX 39 TOOLS - plastic

	L x l x h		
1762.010	470 x 260 x 220	3900	8011578931766

Contenuto - content:

0170.307	3x75	0412.916	165
0170.410	4x100	0440.918	180
0170.510	5x100	0497.024	240
0172.110	PH 1x100	0689.010	
0172.210	PH 2 - 6X100	1078.908	mm 6x7 ÷ 20x22
0236.010	10 bits	1820.030	MT.3 x mm16
0347.090		1844.010	
0377.030	300	1762.210	


1762.210 CASSETTA PORTAUTENSILI - plastica
 TOOL BOX - plastic

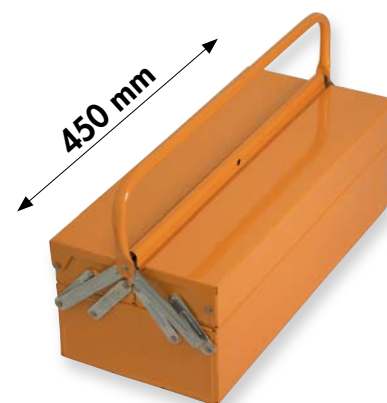
1762.210	vuota - empty	2100	8011578931773

• con interno asportabile e portaminuterie
 with removable interior and tray for small parts



1763.015 CASSETTA METALLO 3 SCOMPARTI - vuota
METAL TOOL BOX WITH 3 TRAY - empty

		
1763.015	vuota - empty	3600
450 x 200 x 160 mm		



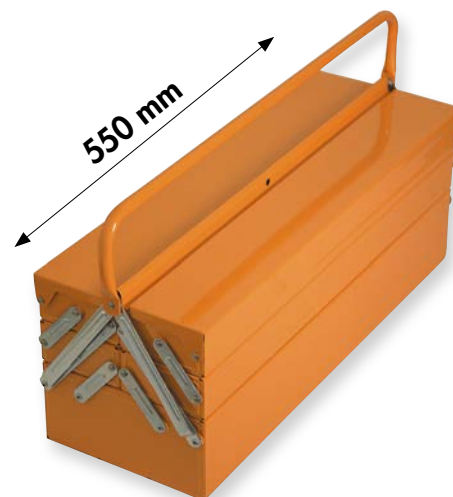
1763.030 CASSETTA METALLO 3 SCOMPARTI - LUNGA - vuota
METAL TOOL BOX WITH 3 TRAY - LONG - empty

		
1763.030	vuota - empty	4200
550 x 200 x 160 mm		



1764.015 CASSETTA MET. 5 SCOMPARTI - LUNGA vuota
METAL TOOL BOX WITH 5 TRAY - LONG empty

		
1764.015	vuota - empty	5700
550 x 215 x 225 mm		



1764.010 CASSETTA METALLO 33 UTENSILI 5 SCOMPARTI
METAL TOOL BOX WITH 33 TOOLS 5 TRAY

		
1764.010	550 x 215 x 225	8750

Contenuto - content:

0050.307	0440.918	1020.101
0050.410	0490.024	1020.123
0050.612	0377.030	1020.145
0052.108	0620.010	1020.167
0052.210	0683.010	1020.189
0347.090	1020.067	1020.202
0412.916	1020.089	



1764.040 CASSETTA METALLO 98 UTENSILI 5 SCOMPARTI

METAL TOOL BOX WITH 98 TOOLS 5 TRAY

1764.040 vuota - empty 13150 8011578988814

550 x 215 x 225 mm



1764.801



1764.803



1764.805



1764.807



1764.810

1764.801:
0050.307 mm 3 x 75 0052.006 PH 0 x 60
0050.410 mm 4 x 100 0052.108 PH 1 x 80
0050.512 mm 5,5 x 125 0052.210 PH 2 x 100
0050.610 mm 6,5 x 100 1764.802

1764.803:
1030.080 mm 8-8 1030.130 mm 13-13 1030.190 mm 19-19
1030.090 mm 9-9 1030.140 mm 14-14 0347.090
1030.100 mm 10-10 1030.150 mm 15-15 1764.804
1030.110 mm 11-11 1030.160 mm 16-16
1030.120 mm 12-12 1030.170 mm 17-17

1764.805:
1500.080 mm 8 1500.150 mm 15 1500.210 mm 21 1505.210
1500.100 mm 10 1500.160 mm 16 1500.220 mm 22 1512.010
1500.110 mm 11 1500.170 mm 17 1500.240 mm 24 1764.806
1500.120 mm 12 1500.180 mm 18 1500.270 mm 27
1500.130 mm 13 1500.190 mm 19 1500.300 mm 30
1500.140 mm 14 1500.200 mm 20 1500.320 mm 32

1764.807:
1508.125 mm 125 0055.403 mm 5 x 38 1764.808
1508.250 mm 250 0056.103 PH 1 x 38
1510.010 0362.090

1764.810:
0377.030 gr 300 0463.916 mm 170
0490.024 mm 240 0683.010-9
0440.918 mm 180 0234.010
0412.916 mm 165 1764.811



1766.010 VALIGIA 121 UTENSILI PER ASSISTENZA - 2 pannelli
SUITCASE WITH 121 TOOLS - 2 panels

			
1766.010	430 x 320 x 156	8000	8011578931872

Contenuto - content:

0050.307	0366.090	1031.120
0050.410	0377.020	1400.990
0050.512	0412.916	1405.210
0050.612	0440.918	1408.075
0052.006	0463.916	1410.010
0052.108	0490.024	1412.010
0052.210	0525.010	1844.010
0164.010	0526.010	1766.110
0232.306	0574.090	
0235.050	0683.010-9	



1766.110 VALIGIA - 2 pannelli - VUOTA
SUITCASE - 2 panels - EMPTY

			
1766.110	vuota - empty 430 x 320 x 156 mm	3000	8011578931841



1766.210 VALIGIA TROLLEY 121 UTENSILI PER ASS. - 2 pannelli
TROLLEY SUITCASE WITH 121 TOOLS - 2 panels

			
1766.210	430 x 320 x 190	8000	8011578975142

Contenuto - content:

0050.307	0366.090	1031.120
0050.410	0377.020	1400.990
0050.512	0412.916	1405.210
0050.612	0440.918	1408.075
0052.006	0463.916	1410.010
0052.108	0490.024	1412.010
0052.210	0525.010	1844.010
0164.010	0526.010	1766.110
0232.306	0574.090	
0235.050	0683.010-9	



1766.310 VALIGIA TROLLEY CON RUOTE - 2 pannelli - VUOTA
TROLLEY SUITCASE WITH WHEELS - 2 panels - EMPTY

			
1766.310	vuota - empty 430 x 320 x 190 mm	4800	8011578970529



1771.010 ZAINO 82 UTENSILI
BAGPACK WITH 82 TOOLS

1771.010	300 x 140 x 400	5300	8011578991883
Contenuto - content:			
0090.310	0092.110	0380.030	0739.010
0090.410	0092.210	0677.010-9	1033.909
0090.512	0232.306	0710.018	1821.050
0090.615	0235.050	0716.016	1771.110
0092.007	0351.090	0712.020	


1771.110 ZAINO - VUOTO
BAGPACK - EMPTY

1771.110	vuota - empty	2300	8011578991890
300 x 140 x 400 mm			

1775.010 BORSA MULTIFUNZIONE 115 UTENSILI
BAG 115 TOOLS

1775.010	420 x 205 x 360	5100	8011578991906
Contenuto - content:			
0050.307	0235.050	0503.030	1821.050
0050.410	0412.916	0574.090	1778.110
0050.612	0440.918	0596.010	
0052.108	0490.018	0774.032	
0052.210	0490.024	0792.042-9	
0351.090	0490.030	1070.025	


1775.110 BORSA MULTIFUNZIONE - VUOTA
BAG - EMPTY

1775.110	vuota - empty	2100	8011578991913
420 x 205 x 360 mm			


1778.010 BORSA 76 UTENSILI PER IDRAULICI
BAG 76 TOOLS FOR HYDRAULIC

1778.010	520 x 200 x 180	4800	8011578778002
Contenuto - content:			
0050.307	0351.090	0490.024	0774.032
0050.410	0235.050	0490.030	0792.042-9
0050.612	0412.916	0503.030	1070.025
0052.108	0440.918	0574.090	1821.050
0052.210	0490.018	0596.010	1778.110


1778.110 BORSA PER IDRAULICI - VUOTA
BAG FOR HYDRAULIC - EMPTY

1778.110	vuota - empty	1500	8011578778026
520 x 200 x 180 mm			



1801.030 CASSETTIERA PORTATILE - 3 CASSETTI - 135 UTENSILI - 3 moduli

PORTABLE CHEST OF DRAWER - 3 DRAWERS - 135 TOOLS - 3 modules

1801.030 510 x 263 x 350 mm 18400 8011578988838

**NOVITÀ
NEW**



1801.801

1801.801:
0050.307 mm 3 x 75 0052.006 PH 0 x 60 0056.103 PH 1 x 38
0050.410 mm 4 x 100 0052.108 PH 1 x 80 0351.090 mm 1,5-2-2,5-3-4-5-6-8-10
0050.510 mm 5,5 x 100 0052.210 PH 2 x 100 0366.090 TX 10-15-20-25-27-30-40-45-50
0050.612 mm 6,5 x 125 0055.603 mm 6,5 x 38 1801.802



1801.803

1801.803:
1030.060 mm 6-6 1030.120 mm 12-12 1030.190 mm 19-19
1030.070 mm 7-7 1030.130 mm 13-13 0412.916 mm 165
1030.080 mm 8-8 1030.140 mm 14-14 0440.918 mm 180
1030.100 mm 10-10 1030.150 mm 15-15 0490.024 mm 240
1030.110 mm 11-11 1030.170 mm 17-17 1801.804



1801.805

1801.805:
1500.100 mm 10 1500.270 mm 27 1400.080 mm 8 1801.806
1500.130 mm 13 1500.300 mm 30 1400.090 mm 9
1500.140 mm 14 1500.320 mm 32 1400.100 mm 10
1500.150 mm 15 1508.125 mm 125 1400.110 mm 11
1500.160 mm 16 1510.010 1400.120 mm 12
1500.170 mm 17 1512.010 1400.130 mm 13
1500.180 mm 18 1505.210 1405.210
1500.190 mm 19 1400.040 mm 4 1408.075 mm 75
1500.200 mm 20 1400.045 mm 4,5 1408.150 mm 150
1500.210 mm 21 1400.050 mm 5 1410.010
1500.220 mm 22 1400.055 mm 5,5 1412.010
1500.230 mm 23 1400.060 mm 6 1420.010
1500.240 mm 24 1400.070 mm 7 0235.050



1801.210 510 x 263 x 350 mm 11600 8011578987107

- 3 cassetti 440 x 214 x 52 / 3 drawers 440 x 214 x 52
- 1 vano superiore apribile 508 x 260 x 54 / upper openable case 508 x 260 x 54
- Guide telescopiche a sfera / Ball bearing sliders
- Serratura centralizzata / Lock
- 2 Maniglie a scomparsa / 2 Hidden handles
- 1 Maniglia sul coperchio / 1 Handle on the cover



1803.210 Vedi pagina 232
See page 232



1805.030 CASSETTIERA - 6 CASSETTI - 145 UTENSILI - 3 moduli CHEST OF DRAWER - 6 DRAWERS - 145 TOOLS - 3 modules

1805.030	660 x 320 x 380	33950	8011578988807



1805.801

1805.801:	mm 3 x 75	0056.103	PH 1 x 38	1030.120	mm 12-12	1030.200	mm 20-20
0050.307	mm 4 x 100	0234.010		1030.130	mm 13-13	1030.220	mm 22-22
0050.410	mm 5,5 x 100	1030.060	mm 6-6	1030.140	mm 14-14	1030.240	mm 24-24
0050.510	mm 6,5 x 125	1030.070	mm 7-7	1030.150	mm 15-15	1805.802	
0050.612	PH 0 x 60	1030.080	mm 8-8	1030.160	mm 16-16		
0052.006	PH 1 x 80	1030.090	mm 9-9	1030.170	mm 17-17		
0052.108	PH 2 x 100	1030.100	mm 10-10	1030.180	mm 18-18		
0052.210	mm 6,5 x 38	1030.110	mm 11-11	1030.190	mm 19-19		
0055.603							



1805.803

1805.803:	gr 300	0505.018	mm 180
0377.030	mm 180	0510.018	mm 180
0440.918	mm 165	0351.090	
0412.916	mm 240	1805.804	
0490.024			



1805.805

1805.805:	mm 4	1405.210	mm 75	1500.160	mm 16	1508.125	mm 125	1436.060	6
1400.040	mm 4.5	1408.075	mm 150	1500.170	mm 17	1508.250	mm 250	1436.080	8
1400.045	mm 5	1408.150		1500.180	mm 18	1510.010		1438.080	TX 8
1400.050	mm 5.5	1410.010		1500.190	mm 19	1512.010		1438.100	TX 10
1400.055	mm 6	1412.010		1500.200	mm 20	1432.100	PH 1	1438.150	TX 15
1400.060	mm 7	1500.080	mm 8	1500.210	mm 21	1432.200	PH 2	1438.200	TX 20
1400.070	mm 8	1500.090	mm 9	1500.220	mm 22	1432.300	PH 3	1438.250	TX 25
1400.080	mm 9	1500.100	mm 10	1500.230	mm 23	1434.100	PZ 1	1438.270	TX 27
1400.090	mm 10	1500.110	mm 11	1500.240	mm 24	1434.200	PZ 2	1438.300	TX 30
1400.100	mm 11	1500.120	mm 12	1500.270	mm 27	1434.300	PZ 3	1438.400	TX 40
1400.110	mm 12	1500.130	mm 13	1500.300	mm 30	1436.030	3	0366.090	
1400.120	mm 13	1500.140	mm 14	1500.320	mm 32	1436.040	4	1805.806	
1400.130		1500.150	mm 15	1505.210		1436.050	5		
1420.010									



1805.210	660 x 320 x 380	24500	8011578943707

- 1 cassetto h 74 / 1 drawer h 74
- 2 cassetti h 51 / 2 drawers h 51
- 3 cassetti piccoli h 51 / 3 small drawers h 51
- 1 vano superiore apribile h 74 / 1 upper openable case h 74
- Guide telescopiche a sfera / Ball bearing sliders
- Serratura centralizzata / Lock
- Maniglie laterali per trasporto / Side handles for handling



1803.210 CARRELLO 3 RIPIANI - vuoto
TROLLEY 3 TRAYS - empty

			
1803.210	710 x 410 x 840	17800	8011578963361

- Ruote 100 mm - 2 ruote girevoli con freno
Wheels 100 mm - 2 wheels with brake
- Carico statico totale 200 kg
Total static load 200 kg
- Fornito smontato - dimensioni scatola 760 x 460 x 260
Supplied unassembled - box dimensions 760 x 460 x 260



1808.210 **CARRELLO 6 CASSETTI - vuoto**
TROLLEY 6 DRAWERS - empty
NOVITÀ
NEW

1808.210	708 x 459 x 972	47000	8011578976408

- 4 cassetti h 74,5 x 397 x 536 / 4 drawers h 74,5 x 397 x 536
- 1 cassetto h 153 x 397 x 536 / 1 drawer h 153 x 397 x 536
- 1 cassetto h 232 x 397 x 536 / 1 drawer h 232 x 397 x 536
- Guide telescopiche a sfera - Ball bearing sliders
- 2 ruote fisse - 2 ruote girevoli con freno
2 fixed wheels - 2 swivel wheels with brakes
- Serratura LATERALE / SIDE lock
- Piano di lavoro in Termoplastico / Thermoplastic top
- Compatibile con moduli MUNDIAL codice -S mm 530
Suitable with module MUNDIAL code -S mm 530

 Piano di lavoro in Termoplastico
 Thermoplastic top

 Serratura LATERALE
 SIDE lock

1813.5 **ACCESSORI PER CARRELLO art. 1808.210**
ACCESSORIES FOR TROLLEY art. 1808.210

1813.501	serratura/lock	52 8011578992965
1813.505	chiave grezza	8011578992972
1813.507	4 ruote	8011578992989
1813.512	guida	8011578992996

1808.310 CARRELLO 228 UTENSILI - 3 moduli

TROLLEY 228 TOOLS - 3 modules



1808.310

60800

8011578988951

nero - black

piano di lavoro TERMOPLASTICO
TERMOPLASTIC top



1815.035-S



1815.115-S



1815.160-S

1815.035-S:

0050.307	3x75	0234.010		1030.150	mm 15-15
0050.410	4x100	1030.060	mm 6-6	1030.160	mm 16-16
0050.510	5,5x100	1030.070	mm 7-7	1030.170	mm 17-17
0050.612	6,5x125	1030.080	mm 8-8	1030.180	mm 18-18
0050.815	8x150	1030.090	mm 9-9	1030.190	mm 19-19
0052.006	PH 0x60	1030.100	mm 10-10	1030.200	mm 20-20
0052.108	PH 1x60	1030.110	mm 11-11	1030.210	mm 21-21
0052.210	PH 2x100	1030.120	mm 12-12	1030.220	mm 22-22
0055.803	6,5x38	1030.130	mm 13-13	1030.230	mm 23-23
0056.103	PH 1x38	1030.140	mm 14-14	1030.240	mm 24-24
0351.090	mm 1,5-2-2,5-3-4-5-6-8-10				
0366.090	TX 10-15-20-25-27-30-40-45-50				

1815.115-S:

1400.040	mm 4	1438.250	TX 25	1500.240	mm 24	1404.060	TX E 6 F
1400.045	mm 4,5	1438.270	TX 27	1500.270	mm 27	1404.070	TX E 7 F
1400.050	mm 5	1438.300	TX 30	1500.300	mm 30	1404.080	TX E 8 F
1400.055	mm 5,5	1438.400	TX 40	1500.320	mm 32	1404.100	TX E 10 F
1400.060	mm 6	1432.100	PH 1	1505.210		1420.010	
1400.070	mm 7	1432.200	PH 2	1508.125	mm 125		
1400.080	mm 8	1432.300	PH 3	1508.250	mm 250		
1400.090	mm 9	1434.100	PZ 1	1510.010			
1400.100	mm 10	1434.200	PZ 2	1512.010			
1400.110	mm 11	1434.300	PZ 3	1402.040	mm 4		
1400.120	mm 12	1500.080	mm 8	1402.045	mm 4,5		
1400.130	mm 13	1500.090	mm 9	1402.050	mm 5		
1405.210		1500.100	mm 10	1402.055	mm 5,5		
1408.075	mm 75	1500.110	mm 11	1402.060	mm 6		
1408.150	mm 150	1500.120	mm 12	1402.070	mm 7		
1410.010		1500.130	mm 13	1402.080	mm 8		
1412.010		1500.140	mm 14	1402.090	mm 9		
1436.030	3	1500.150	mm 15	1402.100	mm 10		
1436.040	4	1500.160	mm 16	1402.110	mm 11		
1436.050	5	1500.170	mm 17	1402.120	mm 12		
1436.060	6	1500.180	mm 18	1402.130	mm 13		
1436.080	8	1500.190	mm 19	0235.045			
1438.080	TX 8	1500.200	mm 20	0164.010			
1438.100	TX 10	1500.210	mm 21	1820.030			
1438.150	TX 15	1500.220	mm 22	1404.040	TX E 4 F		
1438.200	TX 20	1500.230	mm 23	1404.050	TX E 5 F		

1815.160-S:

0371.235	0505.018
0377.030	0506.017
0440.918	0510.018
0412.916	0511.017
0463.916	0683.010-9
0490.024	0620.010

1808.311 CARRELLO 247 UTENSILI - 4 moduli
 TROLLEY 247 TOOLS - 4 modules


1808.311

62350

8011578991944

nero - black

 piano di lavoro TERMOPLASTICO
 TERMOPLASTIC top

BEST SELLER


1815.035-S



1815.115-S



1815.160-S

**1815.035-S:**

0050.307	3x75	0234.010		1030.150	mm 15-15
0050.410	4x100	1030.060	mm 6-6	1030.160	mm 16-16
0050.510	5.5x100	1030.070	mm 7-7	1030.170	mm 17-17
0050.612	6.5x125	1030.080	mm 8-8	1030.180	mm 18-18
0050.815	8x150	1030.090	mm 9-9	1030.190	mm 19-19
0052.006	PH 0x60	1030.100	mm 10-10	1030.200	mm 20-20
0052.108	PH 1x80	1030.110	mm 11-11	1030.210	mm 21-21
0052.210	PH 2x100	1030.120	mm 12-12	1030.220	mm 22-22
0055.603	6.5x38	1030.130	mm 13-13	1030.230	mm 23-23
0056.103	PH 1x38	1030.140	mm 14-14	1030.240	mm 24-24
0351.090	mm 1,5-2-2,5-3-4-5-6-8-10				
0366.090	TX 10-15-20-25-27-30-40-45-50				

1815.115-S:

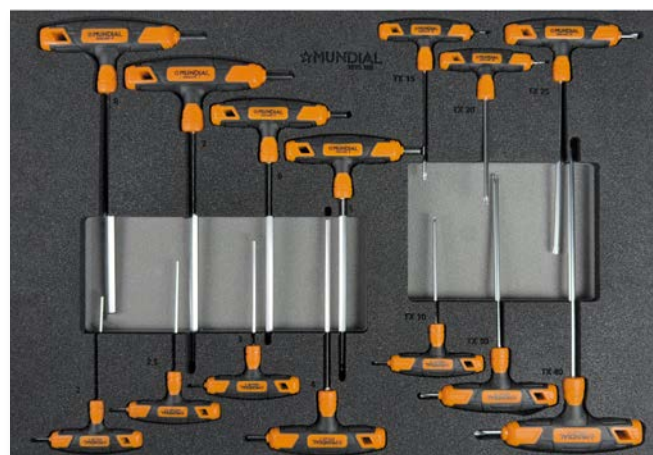
1400.040	mm 4	1438.250	TX 25	1500.240	mm 24	1404.060	TX E 6 F
1400.045	mm 4,5	1438.270	TX 27	1500.270	mm 27	1404.070	TX E 7 F
1400.050	mm 5	1438.300	TX 30	1500.300	mm 30	1404.080	TX E 8 F
1400.055	mm 5,5	1438.400	TX 40	1500.320	mm 32	1404.100	TX E 10 F
1400.060	mm 6	1432.100	PH 1	1505.210		1420.010	
1400.070	mm 7	1432.200	PH 2	1508.125	mm 125		
1400.080	mm 8	1432.300	PH 3	1508.250	mm 250		
1400.090	mm 9	1434.100	PZ 1	1510.010			
1400.100	mm 10	1434.200	PZ 2	1512.010			
1400.110	mm 11	1434.300	PZ 3	1402.040	mm 4		
1400.120	mm 12	1500.080	mm 8	1402.045	mm 4,5		
1400.130	mm 13	1500.090	mm 9	1402.050	mm 5		
1405.210		1500.100	mm 10	1402.055	mm 5,5		
1408.075	mm 75	1500.110	mm 11	1402.060	mm 6		
1408.150	mm 150	1500.120	mm 12	1402.070	mm 7		
1410.010		1500.130	mm 13	1402.080	mm 8		
1412.010		1500.140	mm 14	1402.090	mm 9		
1436.030	3	1500.150	mm 15	1402.100	mm 10		
1436.040	4	1500.160	mm 16	1402.110	mm 11		
1436.050	5	1500.170	mm 17	1402.120	mm 12		
1436.060	6	1500.180	mm 18	1402.130	mm 13		
1436.080	8	1500.190	mm 19	0235.045			
1438.080	TX 8	1500.200	mm 20	0164.010			
1438.100	TX 10	1500.210	mm 21	1820.030			
1438.150	TX 15	1500.220	mm 22	1404.040	TX E 4 F		
1438.200	TX 20	1500.230	mm 23	1404.050	TX E 5 F		

1815.160-S:

0371.235	0505.018
0377.030	0506.017
0440.918	0510.018
0412.916	0511.017
0463.916	0683.010-9
0490.024	0620.010

1815.185-S:

0334.020	0334.070	0334.025
0334.025	0334.080	0334.030
0334.030	0334.410	0334.040
0334.040	0334.415	
0334.050	0334.420	



1815.185-S

1808.355 CARRELLO 257 UTENSILI - 4 moduli

TROLLEY 257 TOOLS - 4 modules



1808.355

72800

8011578991425

nero - black

piano di lavoro TERMOPLASTICO
TERMOPLASTIC top



1815.025-S



1815.055-S



1815.110-S

1815.025-S:									
0050.307	3x75	1438.300	TX 30	0072.150	TX 15x80	0072.270	TX 27x100	1420.010	
0050.410	4x100	1438.400	TX 40	1500.240	mm 24	0072.300	TX 30x100		
0050.510	5x100	1432.100	PH 1	1500.270	mm 27	0072.400	TX 40x125		
0050.612	6,5x125	1432.200	PH 2	1500.300	mm 30	0072.450	TX 45x125		
0050.815	8x150	1432.300	PH 3	1500.320	mm 32	0234.010			
0052.006	PH 0x60	1434.100	PZ 1	1505.210		0225.410	4x100		
0052.108	PH 1x60	0051.256	2,5x60	1508.125	mm 125	1502.120	mm 12		
0052.210	PH 2x100	0055.603	6,5x38	1508.250	mm 250	1502.130	mm 13		
0052.315	PH 3x150	0056.103	PH 1x38	1510.010		1502.140	mm 14		
1438.100	TX 10	0072.060	TX 6x60	1512.010		1502.150	mm 15		
1438.150	TX 15	0072.070	TX 7x60	1530.040	4	1502.170	mm 17		
1438.200	TX 20	0072.080	TX 8x60	1530.050	5	1502.190	mm 19		
1438.250	TX 25	0072.090	TX 9x60	0072.200	TX 20x100	1502.220	mm 22		
1438.270	TX 27	0072.100	TX 10x80	0072.250	TX 25x100	1502.240	mm 24		
1815.055-S:									
1030.060	mm 6-6	1030.130	mm 13-13	1030.200	mm 20-20	1030.320	mm 32-32		
1030.070	mm 7-7	1030.140	mm 14-14	1030.210	mm 21-21	1434.100	PZ 1		
1030.080	mm 8-8	1030.150	mm 15-15	1030.220	mm 22-22	1530.050	5		
1030.090	mm 9-9	1030.160	mm 16-16	1030.230	mm 23-23	0351.090	mm 1,5-2-2,5-3-4-5-6-8-10		
1030.100	mm 10-10	1030.170	mm 17-17	1030.240	mm 24-24	0366.090	TX10-15-20-25-27-30-40-45-50		
1030.110	mm 11-11	1030.180	mm 18-18	1030.270	mm 27-27				
1030.120	mm 12-12	1030.190	mm 19-19	1030.300	mm 30-30				
1815.110-S:									
0235.050		1438.200	TX 20	1500.170	mm 17	1534.450	TX 45		
1400.040	mm 4	1438.250	TX 25	1500.180	mm 18	1534.500	TX 50		
1400.045	mm 4,5	1438.270	TX 27	1500.190	mm 19	1402.040	mm 4		
1400.050	mm 5	1438.300	TX 30	1500.200	mm 20	1402.045	mm 4,5		
1400.055	mm 5,5	1438.400	TX 40	1500.210	mm 21	1402.050	mm 5		
1400.060	mm 6	1432.100	PH 1	1500.220	mm 22	1402.055	mm 5,5		
1400.070	mm 7	1432.200	PH 2	1500.230	mm 23	1402.060	mm 6		
1400.080	mm 8	1432.300	PH 3	1500.240	mm 24	1402.070	mm 7		
1400.090	mm 9	1434.100	PZ 1	1500.270	mm 27	1402.080	mm 8		
1400.100	mm 10	1434.200	PZ 2	1500.300	mm 30	1402.090	mm 9		
1400.110	mm 11	1434.300	PZ 3	1500.320	mm 32	1402.100	mm 10		
1400.120	mm 12	1404.040	TX E 4 F	1505.210		1402.110	mm 11		
1400.130	mm 13	1404.050	TX E 5 F	1508.125	mm 125	1402.120	mm 12		
1408.075	mm 75	1404.060	TX E 6 F	1508.250	mm 250	1402.130	mm 13		
1408.150	mm 150	1404.070	TX E 7 F	1510.010		1502.100	mm 10		
1410.010		1404.080	TX E 8 F	1512.010		1502.110	mm 11		
1412.010		1404.100	TX E 10 F	1530.040	4	1502.120	mm 12		
1436.030	mm 3	1500.080	mm 8	1530.050	5	1502.130	mm 13		
1436.040	mm 4	1500.090	mm 9	1530.060	6	1502.140	mm 14		
1436.050	mm 5	1500.100	mm 10	1530.080	8	1502.150	mm 15		
1436.060	mm 6	1500.110	mm 11	1530.100	10	1502.170	mm 17		
1436.080	mm 8	1500.120	mm 12	1530.120	12	1502.190	mm 19		
1438.080	TX 8	1500.130	mm 13	1530.140	14	1502.220	mm 22		
1438.100	TX 10	1500.140	mm 14	1534.270	TX 27	1502.240	mm 24		
1438.150	TX 15	1500.150	mm 15	1534.300	TX 30	1420.010			
		1500.160	mm 16	1534.400	TX 40				
1815.155-S:									
0371.235	0440.918	0463.916	0490.024	0506.017	0511.017				
0377.030	0412.916	0474.025	0505.018	0510.018	0683.010-9				



1815.155-S

1808.356 CARRELLO 271 UTENSILI - 5 moduli TROLLEY 271 TOOLS - 5 modules

1808.356
67555 8011578991951

nero - black

piano di lavoro TERMOPLASTICO
TERMOPLASTIC top



1815.025-S



1815.055-S



1815.110-S

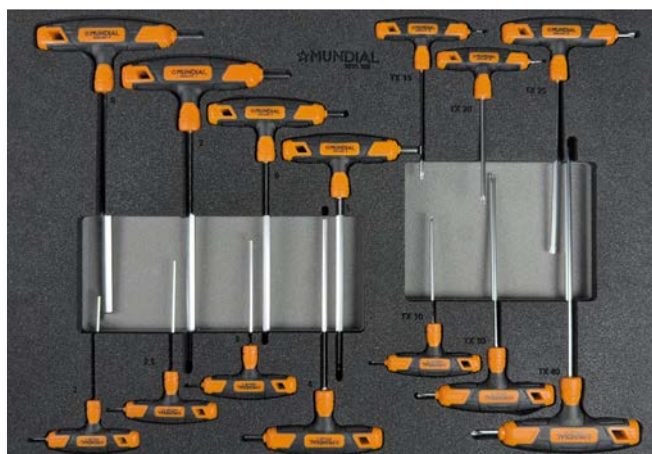
1815.025-S:						
0050.307 3x75	1438.300 TX 30	0072.150 TX 15x80	0072.270 TX 27x100	1420.010		
0050.410 4x100	1438.400 TX 40	1500.240 mm 24	0072.300 TX 30x100			
0050.510 5.5x100	1432.100 PH 1	1500.270 mm 27	0072.400 TX 40x125			
0050.612 6.5x125	1432.200 PH 2	1500.300 mm 30	0072.450 TX 45x125			
0050.815 8x150	1432.300 PH 3	1500.320 mm 32	0234.010			
0052.006 PH 0x60	1434.100 PZ 1	1505.210	0225.410 4x100			
0052.108 PH 1x80	0051.256 2.5x60	1508.125 mm 125	1502.120 mm 12			
0052.210 PH 2x100	0055.603 6.5x38	1508.250 mm 250	1502.130 mm 13			
0052.315 PH 3x150	0056.103 PH 1x38	1510.010	1502.140 mm 14			
1438.100 TX 10	0072.060 TX 6x60	1512.010	1502.150 mm 15			
1438.150 TX 15	0072.070 TX 7x60	1530.040 4	1502.170 mm 17			
1438.200 TX 20	0072.080 TX 8x60	1530.050 5	1502.190 mm 19			
1438.250 TX 25	0072.090 TX 9x60	0072.200 TX 20x100	1502.220 mm 22			
1438.270 TX 27	0072.100 TX 10x80	0072.250 TX 25x100	1502.240 mm 24			

1815.055-S:					
1030.060 mm 6-6	1030.130 mm 13-13	1030.200 mm 20-20	1030.320 mm 32-32		
1030.070 mm 7-7	1030.140 mm 14-14	1030.210 mm 21-21	1434.100 PZ 1		
1030.080 mm 8-8	1030.150 mm 15-15	1030.220 mm 22-22	1530.050 5		
1030.090 mm 9-9	1030.160 mm 16-16	1030.230 mm 23-23	0351.090 mm 1.5-2-2.5-3-4-5-6-8-10		
1030.100 mm 10-10	1030.170 mm 17-17	1030.240 mm 24-24	0366.090 TX10-15-20-25-27-30-40-45-50		
1030.110 mm 11-11	1030.180 mm 18-18	1030.270 mm 27-27			
1030.120 mm 12-12	1030.190 mm 19-19	1030.300 mm 30-30			

1815.110-S

1815.155-S

1815.185-S



1815.185-S



1815.155-S

1808.710 CARRELLO 128 UTENSILI - 2 moduli - utensili tipo STANDARD
TROLLEY 128 TOOLS - 2 modules - STANDARD type tools



1808.710

56150

8011578988968

nero - black

UTENSILI STANDARD
STANDARD TOOLS

Std
STANDARD

piano di lavoro TERMOPLASTICO
TERMOPLASTIC top



1815.700-S

1815.700-S:

0137.140	4x30	0173.110	PZ 1-4,5x80	1079.811	11-11	1079.820	20-20
0137.210	PH 1-4,5x30	0234.010		1079.812	12-12	1079.822	22-22
0170.307	3x75	0347.090		1079.813	13-13	1079.824	24-24
0170.410	4x100	0362.090		1079.814	14-14		
0170.510	5x100	1079.806	6-6	1079.815	15-15		
0170.612	6x125	1079.807	7-7	1079.816	16-16		
0172.007	PH 0x75	1079.808	8-8	1079.817	17-17		
0172.110	PH 1x100	1079.809	9-9	1079.818	18-18		
0172.210	PH 2-6x100	1079.810	10-10	1079.819	19-19		



1815.705-S

1815.705-S:

0164.010		1400.120	12	1500.140	14
0377.030	300	1400.130	13	1500.150	15
0417.022	220	1406.010		1500.160	16
0440.918	180	1408.075	75	1500.170	17
0497.024	240	1408.150	.150	1500.180	18
0689.010		1410.010		1500.190	19
1400.040	4	1412.010		1500.200	20
1400.045	4,5	1420.010		1500.210	21
1400.050	5	1436.030	3	1500.220	22
1400.055	5,5	1436.040	4	1500.240	24
1400.060	6	1436.050	5	1506.010	
1400.070	7	1436.060	6	1508.250	250
1400.080	8	1436.080	8	1510.010	
1400.090	9	1500.080	8	1512.010	
1400.100	10	1500.100	10	1815.706	
1400.110	11	1500.130	13	1820.030	


1813.005 ACCESSORIO PORTA CARTA
 PAPER TOWEL HOLDER

		
1813.005	200	8011578974909


1813.010 ACCESSORIO MAGNETICO PORTA CARTA max Kg 1,2
 MAGNETIC PAPER TOWEL HOLDER

		
1813.010	1005	8011578971625


1813.020 ACCESSORIO MAGNETICO PORTA FLACONI
 MAGNETIC AEROSOL HOLDER

		
1813.020	630	8011578971649


1813.025 ACCESSORIO PORTA FLACONI PER CARRELLO 1812
 AEROSOL HOLDER FOR TROLLEY 1812

		
1813.025	630	8011578992507


1813 ACCESSORI PER CARRELLO art. 1810.210
 ACCESSORIES FOR TROLLEY art. 1810.210

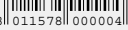
		
1813.201	serratura/lock	52 8011578975302
1813.205	chiave grezza	68 8011578975326
1813.207	4 ruote	5258 8011578975340
1813.209	maniglione	689 8011578975364
1813.212	guida	1200 8011578985646

1813 ACCESSORI PER CARRELLO art. 1812.210
 ACCESSORIES FOR TROLLEY art. 1812.210

		
1813.201	serratura/lock	52 8011578975302
1813.205	chiave grezza	68 8011578975326
1813.208	4 ruote	5258 8011578986049
1813.209	maniglione	689 8011578975364
1813.313	guida	1200 8011578985660



1810.210 CARRELLO 7 CASSETTI - piano di lavoro in gomma - vuoto
TROLLEY 7 DRAWERS - rubber top - empty

			
1810.210	700 x 470 x 990	60000	8011578947866

- 5 cassetti h 65 x 385 x 570 / 5 drawers h 65 x 385 x 570
- 2 cassetti h 125 x 385 x 570 / 2 drawers h 125 x 385 x 570
- Carico statico totale 700 kg / Total static load 700 kg
- Guide telescopiche a sfera/Ball bearing sliders
- 2 ruote fisse - 2 ruote girevoli con freno
2 wheels - 2 wheels with brake
- Serratura centralizzata / Lock
- Piano di lavoro in gomma / Rubber top mat

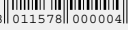
Pro
INDUSTRIAL

Piano di lavoro in gomma
RUBBER top



CARICO STATICO
TOTAL STATIC LOAD
KG. 700

1810.210-G CARRELLO 7 CASSETTI - GRIGIO
TROLLEY 7 DRAWERS - GREY

			
1810.210-G	700 x 470 x 990	60000	8011578987206



1812.210 CARRELLO-PRO 7 CASSETTI - piano di lavoro in ABS - paracolpi angolare - chiusura antiribaltamento - vuoto
TROLLEY-PRO 7 DRAWERS - ABS top - bumpers - one drawer opening - empty

1812.210 705 x 447 x 1000 58000 8011578975265

- 6 cassetti h 65 x 385 x 570 / 6 drawers h 65 x 385 x 570
- 1 cassetto h 200 x 385 x 570 / 1 drawer h 200 x 385 x 570
- Carico statico totale 1000 kg / Total static load 1000 kg
- Carico per cassetto 40 kg / Load per drawer 40 kg
- Guide telescopiche a sfera / Ball bearing slides
- Ruote 5"x2": 2 ruote fisse - 2 ruote girevoli con freno
Wheels 5"x2": 2 fixed wheels - 2 swivel wheels with brakes
- Chiusura ANTIRIBALTAMENTO apertura singola cassetto
One drawer opening safety system
- Serratura centralizzata / Lock
- Piano di lavoro in ABS con divisori / ABS top with grid
- PARACOLPI angolari / Angular bumpers
- Maniglione reversibile destra sinistra / Left-right reverse handle

Piano di lavoro in ABS con divisori
ABS top with grid

Pro
INDUSTRIAL

**ANTIRIBALTAMENTO
SAFETY SYSTEM**

paracolpi angolare
angular bumpers

fori per ganci
holes for hooks

chiusura ANTIRIBALTAMENTO apertura singola cassetti
one drawer opening safety system

CARICO STATICO
TOTAL STATIC LOAD
KG. 1000

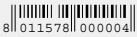


1812.210-G CARRELLO-PRO 7 CASSETTI - GRIGIO
TROLLEY-PRO 7 DRAWERS - GREY

1812.210-G 705 x 447 x 1000 58000 8011578987794



1810.064 CARRELLO 64 UTENSILI - 6 moduli TROLLEY 64 TOOLS - 6 modules

		
1810.064	68900	8011578810023
1810.064-G	68900	8011578989491

arancio - orange
grigio - grey

piano di lavoro GOMMA
RUBBER top

Pro
INDUSTRIAL



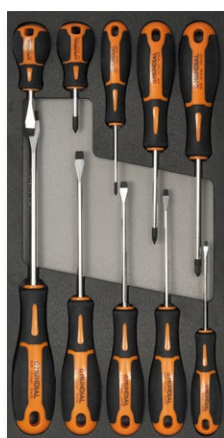
1812.064 CARRELLO-PRO 64 UTENSILI- 6 moduli TROLLEY-PRO 64 TOOLS - 6 modules

		
1812.064	79900	8011578971663
1812.064-G	79900	8011578989514

arancio - orange
grigio - grey

piano di lavoro ABS
ABS top
ANTIRIBALTAMENTO

Pro
INDUSTRIAL



1815.010



1815.040



1815.100

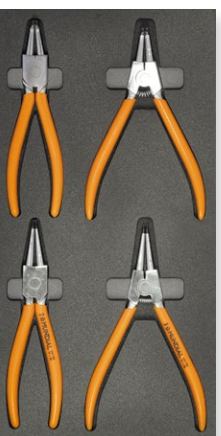
1815.010:					
0050.307	3 x 75	0050.815	8 x 150	0055.603	6 x 38
0050.410	4 x 100	0052.006	PH 0 x 60	0056.103	PH 1 x 38
0050.510	5,5 x 100	0052.108	PH 1 x 80		
0050.612	6,5 x 125	0052.210	PH 2 x 100		
1815.040:					
1030.060	mm 6	1030.120	mm 12	1030.180	mm 18
1030.070	mm 7	1030.130	mm 13	1030.190	mm 19
1030.080	mm 8	1030.140	mm 14	1030.200	mm 20
1030.090	mm 9	1030.150	mm 15	1030.220	mm 22
1030.100	mm 10	1030.160	mm 16	1030.240	mm 24
1030.110	mm 11	1030.170	mm 17		
1815.100:					
1500.080	mm 8	1500.160	mm 16	1500.270	mm 27
1500.090	mm 9	1500.170	mm 17	1500.300	mm 30
1500.100	mm 10	1500.180	mm 18	1500.320	mm 32
1500.110	mm 11	1500.190	mm 19	1505.210	
1500.120	mm 12	1500.200	mm 20	1508.125	mm 125
1500.130	mm 13	1500.210	mm 21	1508.250	mm 250
1500.140	mm 14	1500.220	mm 22	1510.010	
1500.150	mm 15	1500.240	mm 24	1512.010	
1815.120:					
0377.030	gr 300	0616.015	mm 150		
0371.235	mm 35	0612.016	mm 160		
1815.140:					
0440.918	mm 180	0463.916	mm 160	0490.024	mm 240
0412.916	mm 160	0474.025	mm 250		
1815.150:					
0505.018	mm 180	0510.018	mm 180		
0506.017	mm 170	0511.017	mm 170		



1815.120



1815.140



1815.150

1810.181 CARRELLO 181 UTENSILI - 15 moduli TROLLEY 181 TOOLS - 15 modules

1810.181	79500	8011578810108	arancio - orange
1810.181-G	79500	8011578992835	grigio - grey

piano di lavoro GOMMA
RUBBER top

Pro
INDUSTRIAL



1812.181 CARRELLO-PRO 181 UTENSILI - 15 moduli TROLLEY-PRO 181 TOOLS - 15 modules

1812.181	80500	8011578974787	arancio - orange
1812.181-G	80500	8011578992484	grigio - grey

piano di lavoro ABS
ABS top
ANTIRIBALTAMENTO

Pro
INDUSTRIAL



1815.010

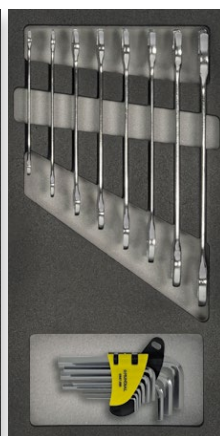
1815.020

1815.040

1815.010
1815.020
1815.040
1815.050
1815.070
1815.090
1815.100
1815.120
1815.140
1815.150
1815.180
1815.200
1815.220
1815.260
1815.300



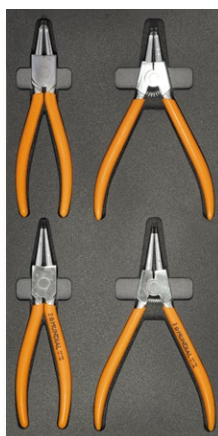
1815.050



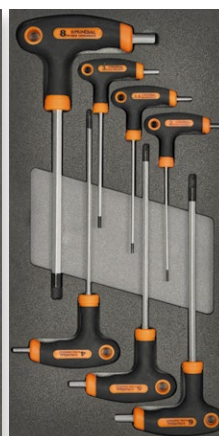
1815.070



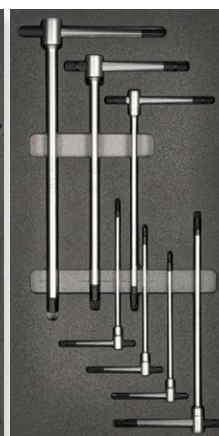
1815.090



1815.150



1815.180



1815.200



1815.100



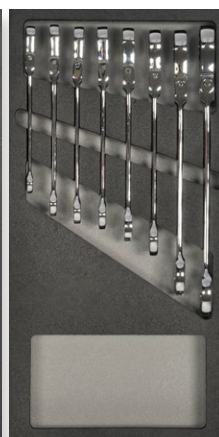
1815.120



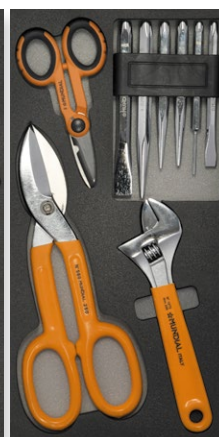
1815.140



1815.220

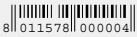


1815.260



1815.300

1810.310 CARRELLO 228 UTENSILI - 3 moduli TROLLEY 228 TOOLS - 3 modules

		
1810.310	72800	8011578988913
1810.310-G	72800	8011578988920

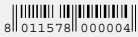
arancio - orange
grigio - grey

piano di lavoro GOMMA
RUBBER top

Pro



1812.310 CARRELLO-PRO 228 UTENSILI - 3 moduli TROLLEY-PRO 228 TOOLS - 3 modules

		
1812.310	70800	8011578989002
1812.310-G	70800	8011578989019

arancio - orange
grigio - grey

piano di lavoro ABS
ABS top
ANTIRIBALTAMENTO

Pro



INDUSTRIA - INDUSTRIAL

1815.035:

0050.307	3x75	0234.010	1030.150	mm 15-15
0050.410	4x100	1030.060	mm 6-6	1030.160
0050.510	5,5x100	1030.070	mm 7-7	1030.170
0050.612	6,5x125	1030.080	mm 8-8	1030.180
0050.815	8x150	1030.090	mm 9-9	1030.190
0052.006	PH 0x60	1030.100	mm 10-10	1030.200
0052.108	PH 1x80	1030.110	mm 11-11	1030.210
0052.210	PH 2x100	1030.120	mm 12-12	1030.220
0055.603	6,5x38	1030.130	mm 13-13	1030.230
0056.103	PH 1x38	1030.140	mm 14-14	1030.240
0351.090	mm 1,5-2-2,5-3-4-5-6-8-10			
0366.090	TX 10-15-20-25-27-30-40-45-50			

1815.115:

1400.040	mm 4	1438.250	TX 25	1500.240	mm 24	1404.060	TX E 6 F
1400.045	mm 4,5	1438.270	TX 27	1500.270	mm 27	1404.070	TX E 7 F
1400.050	mm 5	1438.300	TX 30	1500.300	mm 30	1404.080	TX E 8 F
1400.055	mm 5,5	1438.400	TX 40	1500.320	mm 32	1404.100	TX E 10 F
1400.060	mm 6	1432.100	PH 1	1505.210		1420.010	
1400.070	mm 7	1432.200	PH 2	1508.125	mm 125		
1400.080	mm 8	1432.300	PH 3	1508.250	mm 250		
1400.090	mm 9	1434.100	PZ 1	1510.010			
1400.100	mm 10	1434.200	PZ 2	1512.010			
1400.110	mm 11	1434.300	PZ 3	1402.040	mm 4		
1400.120	mm 12	1500.080	mm 8	1402.045	mm 4,5		
1400.130	mm 13	1500.090	mm 9	1402.050	mm 5		
1405.210	mm 13	1500.100	mm 10	1402.055	mm 5,5		
1408.075	mm 75	1500.110	mm 11	1402.060	mm 6		
1408.150	mm 150	1500.120	mm 12	1402.070	mm 7		
1410.010		1500.130	mm 13	1402.080	mm 8		
1412.010		1500.140	mm 14	1402.090	mm 9		
1436.030	3	1500.150	mm 15	1402.100	mm 10		
1436.040	4	1500.160	mm 16	1402.110	mm 11		
1436.050	5	1500.170	mm 17	1402.120	mm 12		
1436.060	6	1500.180	mm 18	1402.130	mm 13		
1436.080	8	1500.190	mm 19	0235.045			
1438.080	TX 8	1500.200	mm 20	0164.010			
1438.100	TX 10	1500.210	mm 21	1820.030			
1438.150	TX 15	1500.220	mm 22	1404.040	TX E 4 F		
1438.200	TX 20	1500.230	mm 23	1404.050	TX E 5 F		

1815.160:

0371.235	0505.018
0377.030	0506.017
0440.918	0510.018
0412.916	0511.017
0463.916	0683.010-9
0490.024	0620.010



1815.035



1815.115



1815.160

1810.311 CARRELLO 242 UTENSILI - 4 moduli TROLLEY 242 TOOLS - 4 modules

1810.311	75350	8011578992026	arancio - orange
1810.311-G	75350	8011578992033	grigio - grey

piano di lavoro GOMMA
RUBBER top

Pro
MUNDIAL



1812.311 CARRELLO-PRO 242 UTENSILI - 4 moduli TROLLEY-PRO 242 TOOLS - 4 modules

1812.311	73350	8011578992064	arancio - orange
1812.311-G	73350	8011578992071	grigio - grey

piano di lavoro ABS
ABS top
ANTIRIBALTAMENTO

Pro
MUNDIAL



INDUSTRIA - INDUSTRIAL

1815.035:	3x75	0234.010	1030.150	mm 15-15
0050.307	4x100	1030.060	1030.160	mm 16-16
0050.410	5.5x100	1030.070	1030.170	mm 17-17
0050.612	6.5x125	1030.080	1030.180	mm 18-18
0050.815	8x150	1030.090	1030.190	mm 19-19
0052.006	PH 0x60	1030.100	1030.200	mm 20-20
0052.108	PH 1x80	1030.110	1030.210	mm 21-21
0052.210	PH 2x100	1030.120	1030.220	mm 22-22
0055.603	6.5x38	1030.130	1030.230	mm 23-23
0056.103	PH 1x38	1030.140	1030.240	mm 24-24
0351.090	mm 1,5-2-2,5-3-4-5-6-8-10			
0366.090	TX 10-15-20-25-27-30-40-45-50			

BEST SELLER

1815.115:	mm 4	1438.250	TX 25	1500.240	mm 24	1404.060	TX E 6 F
1400.040	mm 4,5	1438.270	TX 27	1500.270	mm 27	1404.070	TX E 7 F
1400.045	mm 5	1438.300	TX 30	1500.300	mm 30	1404.080	TX E 8 F
1400.050	mm 5,5	1438.400	TX 40	1500.320	mm 32	1404.100	TX E 10 F
1400.060	mm 6	1432.100	PH 1	1505.210	mm 25	1420.010	
1400.070	mm 7	1432.200	PH 2	1508.125	mm 125		
1400.080	mm 8	1432.300	PH 3	1508.250	mm 250		
1400.090	mm 9	1434.100	PZ 1	1510.010	mm 10		
1400.100	mm 10	1434.200	PZ 2	1512.010	mm 12		
1400.110	mm 11	1434.300	PZ 3	1402.040	mm 4		
1400.120	mm 12	1500.080	mm 8	1402.045	mm 4,5		
1400.130	mm 13	1500.090	mm 9	1402.050	mm 5		
1405.210	mm 75	1500.100	mm 10	1402.055	mm 5,5		
1408.075	mm 150	1500.110	mm 11	1402.060	mm 6		
1408.150		1500.120	mm 12	1402.070	mm 7		
1410.010		1500.130	mm 13	1402.080	mm 8		
1412.010		1500.140	mm 14	1402.090	mm 9		
1436.030	3	1500.150	mm 15	1402.100	mm 10		
1436.040	4	1500.160	mm 16	1402.110	mm 11		
1436.050	5	1500.170	mm 17	1402.120	mm 12		
1436.060	6	1500.180	mm 18	1402.130	mm 13		
1436.080	8	1500.190	mm 19	0235.045			
1438.080	TX 8	1500.200	mm 20	0164.010			
1438.100	TX 10	1500.210	mm 21	1820.030	TX E 4 F		
1438.150	TX 15	1500.220	mm 22	1404.040	TX E 5 F		
1438.200	TX 20	1500.230	mm 23	1404.050			

1815.160:	0505.018	1815.185:	0334.070	0334.025
0377.030	0506.017	0334.025	0334.080	0334.030
0440.918	0510.018	0334.030	0334.410	0334.040
0412.916	0511.017	0334.040	0334.415	
0683.916	0683.010-9	0334.050	0334.420	
0490.024	0620.010			

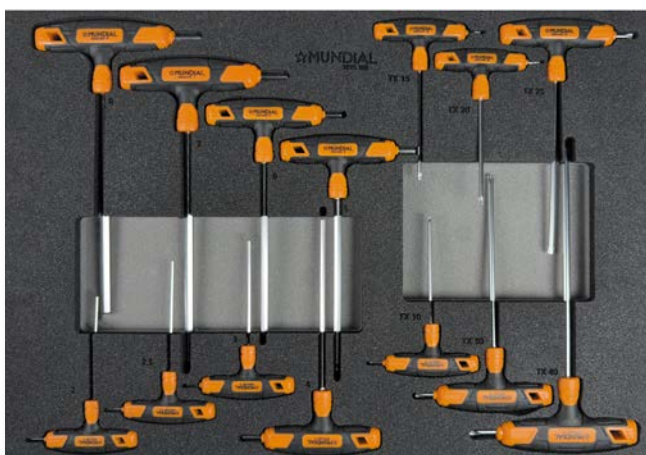
1815.035



1815.115

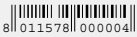


1815.160



1815.185

1810.312 CARRELLO 232 UTENSILI - 4 moduli TROLLEY 232 TOOLS - 4 modules

		
1810.312	74500	8011578989316
1810.312-G	74500	8011578989323

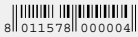
arancio - orange
grigio - grey

piano di lavoro GOMMA
RUBBER top

Pro



1812.312 CARRELLO-PRO 232 UTENSILI - 4 moduli TROLLEY-PRO 232 TOOLS - 4 modules

		
1812.312	72500	8011578989330
1812.312-G	72500	8011578989347

arancio - orange
grigio - grey

piano di lavoro ABS
ABS top
ANTIRIBALTAMENTO

Pro



1815.035



1815.115



1815.160

AUTOMOTIVE

1815.035:

0050.307	3x75	0234.010		1030.150	mm 15-15
0050.410	4x100	1030.060	mm 6-6	1030.160	mm 16-16
0050.510	5,5x100	1030.070	mm 7-7	1030.170	mm 17-17
0050.612	6,5x125	1030.080	mm 8-8	1030.180	mm 18-18
0050.815	8x150	1030.090	mm 9-9	1030.190	mm 19-19
0052.006	PH 0x60	1030.100	mm 10-10	1030.200	mm 20-20
0052.108	PH 1x60	1030.110	mm 11-11	1030.210	mm 21-21
0052.210	PH 2x100	1030.120	mm 12-12	1030.220	mm 22-22
0055.603	6,5x38	1030.130	mm 13-13	1030.230	mm 23-23
0056.103	PH 1x38	1030.140	mm 14-14	1030.240	mm 24-24
0351.090	mm 1,5-2-2,5-3-4-5-6-8-10				
0366.090	TX 10-15-20-25-27-30-40-45-50				

1815.115:

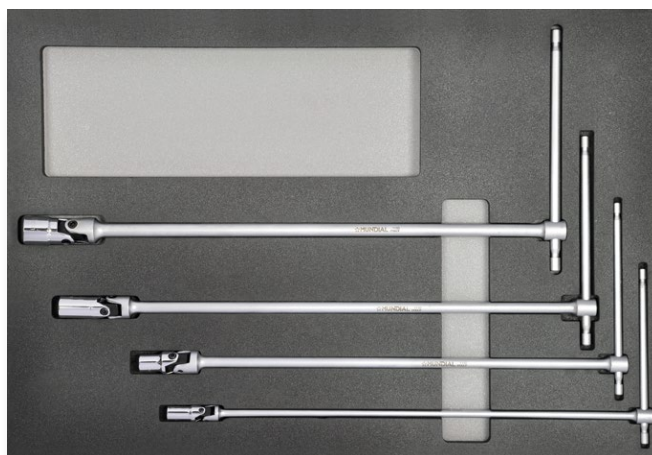
1400.040	mm 4	1438.150	TX 15	1500.200	mm 20	1402.130	mm 13
1400.045	mm 4,5	1438.200	TX 20	1500.210	mm 21	0235.045	
1400.050	mm 5	1438.250	TX 25	1500.220	mm 22	0164.010	
1400.055	mm 5,5	1438.270	TX 27	1500.230	mm 23	1820.030	
1400.060	mm 6	1438.300	TX 30	1500.240	mm 24	1404.040	TX E 4 F
1400.070	mm 7	1438.400	TX 40	1500.270	mm 27	1404.050	TX E 5 F
1400.080	mm 8	1432.100	PH 1	1500.300	mm 30	1404.060	TX E 6 F
1400.090	mm 9	1432.200	PH 2	1500.320	mm 32	1404.070	TX E 7 F
1400.100	mm 10	1432.300	PH 3	1505.210	mm 21	1404.080	TX E 8 F
1400.110	mm 11	1434.100	PZ 1	1508.125	mm 125	1404.100	TX E 10 F
1400.120	mm 12	1434.200	PZ 2	1508.250	mm 250		
1400.130	mm 13	1434.300	PZ 3	1510.010			
1405.210	mm 8	1500.080	mm 8	1512.010			
1408.075	mm 75	1500.090	mm 9	1402.040	mm 4		
1408.150	mm 150	1500.100	mm 10	1402.045	mm 4,5		
1410.010		1500.110	mm 11	1402.050	mm 5		
1412.010		1500.120	mm 12	1402.055	mm 5,5		
1436.030	3	1500.130	mm 13	1402.060	mm 6		
1436.040	4	1500.140	mm 14	1402.070	mm 7		
1436.050	5	1500.150	mm 15	1402.080	mm 8		
1436.060	6	1500.160	mm 16	1402.090	mm 9		
1436.080	8	1500.170	mm 17	1402.100	mm 10		
1438.080	TX 8	1500.180	mm 18	1402.110	mm 11		
1438.100	TX 10	1500.190	mm 19	1402.120	mm 12		

1815.160:

0371.235	0505.018
0377.030	0506.017
0440.918	0510.018
0412.916	0511.017
0463.916	0683.010-9
0490.024	0620.010

1815.380:

1150.080	mm 8
1150.100	mm 10
1150.130	mm 13
1150.170	mm 17



1815.380

1810.355 CARRELLO 257 UTENSILI - 4 moduli
TROLLEY 257 TOOLS - 4 modules



1810.355	76580	8011578988883	arancio - orange
1810.355-G	76580	8011578988890	grigio - grey

piano di lavoro GOMMA
RUBBER top



1812.355 **CARRELLO-PRO 257 UTENSILI - 4 moduli**
TROLLEY-PRO 257 TOOLS - 4 modules



1812.355	74580	8011578988906	arancio - orange
1812.355-G	74580	8011578988975	grigio - grey

piano di lavoro ABS
ABS top
ANTIRIBALTAMENTO



INDUSTRIA - INDUSTRIAL

1515.025:									
0050.070	3x75	1438.300	TX 30	0072.150	TX 15x80	0072.270	TX 27x100		1420.010
0050.410	4x100	1438.400	TX 40	1500.240	mm 24	0072.300	TX 30x100		
0050.510	5x100	1438.400	PH 1	1500.270		0072.400	TX 40x120		
0050.725	7x125	1432.200	PH 2	1500.300	mm 30	0072.450	TX 45x125		
0050.815	8x150	1432.300	PH 3	1500.320	mm 32	0234.010			
0052.006	PH 0x60	1434.100	PZ 1	1502.510		0225.410	4x100		
0052.008	PH 1x80	0051.256	2.5x60	1508.125	mm 125	1502.120	mm 12		
0052.210	PH 2x10	0051.603	6.5x38	1508.258	mm 250	1502.130	mm 13		
0052.315	PH 3x150	0056.103	PH 1x38	1508.018		1502.140	mm 14		
1438.100	TX 10	0072.060	TX 6x60	1512.010		1502.150	mm 15		
1438.150	TX 15	0072.070	TX 7x60	1530.040	4	1502.170	mm 17		
1438.200	TX 20	0072.080	TX 8x60	1530.050	5	1502.190	mm 19		
1438.250	TX 25	0072.090	TX 9x60	0072.200	TX 20x100	1502.220	mm 22		
1438.270	TX 27	0072.100	TX 10x80	0072.250	TX 25x100	1502.240	mm 24		

1815.055:							
1030.060	mm 6-6	1030.130	mm 13-13	1030.200	mm 20-20	1030.320	mm 32-32
1030.070	mm 7-7	1030.140	mm 14-14	1030.210	mm 21-21	1434.100	PZ 1
1030.080	mm 8-8	1030.150	mm 15-15	1030.220	mm 22-22	1530.050	5
1030.090	mm 9-9	1030.160	mm 16-16	1030.230	mm 23-23	0351.090	mm 1,5-2-2-5-3-4-5-6-8-10
1030.100	mm 10-10	1030.170	mm 17-17	1030.240	mm 24-24	0366.090	TX10-15-20-25-27-30-40-45-50
1030.110	mm 11-11	1030.180	mm 18-18	1030.270	mm 27-27		
1030.120	mm 12-12	1030.190	mm 19-19	1030.300	mm 30-30		

BEST SELLER

1815.110:									
0235.050		1438.200	TX 20	1500.170	mm 17	1534.450	TX 45		
1400.400	mm 4	1438.250	TX 25	1500.180	mm 18	1534.500	TX 50		
1400.045	mm 4.5	1438.270	TX 27	1500.190	mm 19	1402.040	mm 4		
1400.650	mm 6	1438.300	TX 30	1500.200	mm 20	1402.045	mm 4.5		
1400.055	mm 5.5	1438.400	TX 40	1500.210	mm 21	1402.050	mm 5		
1400.060	mm 6	1432.100	PH 1	1500.220	mm 22	1402.055	mm 5.5		
1400.070	mm 7	1432.200	PH 2	1500.230	mm 23	1402.060	mm 6		
1400.080	mm 8	1432.300	PH 3	1500.240	mm 24	1402.067	mm 6.7		
1400.090	mm 9	PZ 1	PZ 1	1500.250	mm 25	1402.070	mm 7		
1400.100	mm 10	1434.200	PZ 2	1500.300	mm 30	1402.090	mm 9		
1400.110	mm 11	1434.300	PZ 3	1500.320	mm 32	1402.100	mm 10		
1400.120	mm 12	1404.040	TX E 4 F	1505.210		1402.110	mm 11		
1400.130	mm 13	1404.050	TX E 5 F	1508.125	mm 125	1402.120	mm 12		
1400.210	mm 21	1404.060	TX E 6 F	1508.130	mm 250	1402.130	mm 13		
1408.075	mm 75	1404.070	TX E 7 F	1510.010		1502.100	mm 10		
1408.150	mm 150	1404.080	TX E 8 F	1512.010		1502.110	mm 11		
1410.010		1404.100	TX E 10 F	1530.040	4	1502.120	mm 12		
1421.010		1500.080	mm 8	1530.050	5	1502.130	mm 13		
1430.100	mm 3	1500.090	mm 9	1530.060	6	1502.140	mm 14		
1436.400	mm 4	1500.100	mm 10	1530.080	8	1502.150	mm 15		
1436.050	mm 5	1500.110	mm 11	1530.100	10	1502.170	mm 17		
1436.060	mm 6	1500.120	mm 12	1530.120	12	1502.190	mm 19		
1436.080	mm 8	1500.130	mm 13	1530.140	14	1502.220	mm 22		
1438.060	Tx 6	1500.140	mm 14	1534.270	TX 27	1502.240	mm 24		
1438.100	TX 10	1500.150	mm 15	1534.300	TX 30	1402.010			
1438.150	TX 15	1500.160	mm 16	1534.400	TX 40				

1815.155:

0371.235	0440.918	0463.916	0490.024	0506.017	0511.017
0377.030	0412.916	0474.025	0505.018	0510.018	0683.010-9

1815.025



1815.055

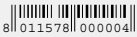


1815.110



1815.155

1810.356 CARRELLO 271 UTENSILI - 5 moduli TROLLEY 271 TOOLS - 5 modules

		
1810.356	80550	8011578992040
1810.356-G	80550	8011578992057

arancio - orange
grigio - grey

piano di lavoro GOMMA
RUBBER top

Pro



1812.356 CARRELLO-PRO 271 UTENSILI - 5 moduli TROLLEY-PRO 271 TOOLS - 5 modules

		
1812.356	78550	8011578992491
1812.356-G	78550	8011578992095

arancio - orange
grigio - grey

piano di lavoro ABS
ABS top
ANTIRIBALTAMENTO

Pro



INDUSTRIA - INDUSTRIAL

1815.025:									
0050.307	3x75	1438.300	TX 30	0072.150	TX 15x80	0072.270	TX 27x100	1420.010	
0050.410	4x100	1438.400	TX 40	1500.240	mm 24	0072.300	TX 30x100		
0050.510	5,5x100	1432.100	PH 1	1500.270	mm 27	0072.400	TX 40x125		
0050.612	6,5x125	1432.200	PH 2	1500.300	mm 30	0072.450	TX 45x125		
0050.815	8x150	1432.300	PH 3	1500.320	mm 32	0234.010			
0052.006	PH 0x60	1434.100	PZ 1	1505.210		0225.410	4x100		
0052.108	PH 1x60	0051.256	2,5x60	1508.125	mm 125	1502.120	mm 12		
0052.210	PH 2x100	0055.603	6,5x38	1508.250	mm 250	1502.130	mm 13		
0052.315	PH 3x150	0056.103	PH 1x38	1510.010		1502.140	mm 14		
1438.100	TX 10	0072.060	TX 6x60	1512.010		1502.150	mm 15		
1438.150	TX 15	0072.070	TX 7x60	1530.040	4	1502.170	mm 17		
1438.200	TX 20	0072.080	TX 8x60	1530.050	5	1502.190	mm 19		
1438.250	TX 25	0072.090	TX 9x60	0072.200	TX 20x100	1502.220	mm 22		
1438.270	TX 27	0072.100	TX 10x80	0072.250	TX 25x100	1502.240	mm 24		

1815.055:									
1030.060	mm 6-6	1030.130	mm 13-13	1030.200	mm 20-20	1030.320	mm 32-32		
1030.070	mm 7-7	1030.140	mm 14-14	1030.210	mm 21-21	1434.100	PZ 1		
1030.080	mm 8-8	1030.150	mm 15-15	1030.220	mm 22-22	1530.050	5		
1030.090	mm 9-9	1030.160	mm 16-16	1030.230	mm 23-23	0351.090	mm 1,5-2-2,5-3-4-5-6-8-10		
1030.100	mm 10-10	1030.170	mm 17-17	1030.240	mm 24-24	0366.090	TX10-15-20-25-27-30-40-45-50		
1030.110	mm 11-11	1030.180	mm 18-18	1030.270	mm 27-27				
1030.120	mm 12-12	1030.190	mm 19-19	1030.300	mm 30-30				

1815.110

1815.155

1815.185

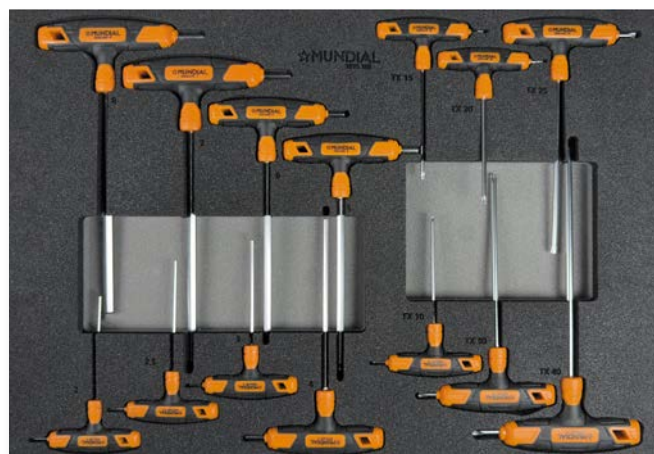
1815.025



1815.055



1815.110



1815.185



1815.155

1810.357 CARRELLO 265 UTENSILI - 5 moduli TROLLEY 265 TOOLS - 5 modules

1810.357	79780	8011578989408	arancio - orange
1810.357-G	79780	8011578989361	grigio - grey

piano di lavoro GOMMA
RUBBER top

Pro
INDUSTRIAL



1812.357 CARRELLO-PRO 265 UTENSILI - 5 moduli TROLLEY-PRO 265 TOOLS - 5 modules

1812.357	77780	8011578991418	arancio - orange
1812.357-G	77780	8011578989422	grigio - grey

piano di lavoro ABS
ABS top
ANTIRIBALTAMENTO

Pro
INDUSTRIAL



AUTOMOTIVE

1815.025
1815.055
1815.110
1815.155

1815.400:	mm 7	1150.120	mm 12	1150.170	mm 17
1150.070	mm 8	1150.130	mm 13	1150.190	mm 19
1150.080					
1150.100	mm 10	1150.140	mm 14		



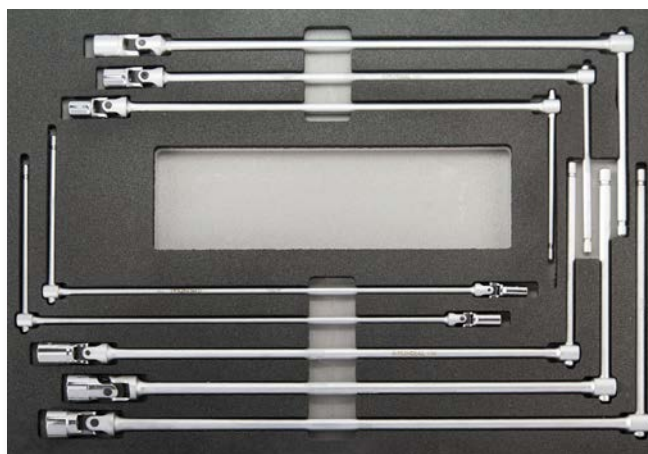
1815.025



1815.055



1815.110

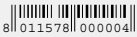


1815.400



1815.155

1810.360 CARRELLO 287 UTENSILI - 5 moduli TROLLEY 287 TOOLS - 5 modules

		
1810.360	79480	8011578988937
1810.360-G	79480	8011578988944

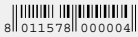
arancio - orange
grigio - grey

piano di lavoro GOMMA
RUBBER top

Pro



1812.360 CARRELLO-PRO 287 UTENSILI - 5 moduli TROLLEY-PRO 287 TOOLS - 5 modules

		
1812.360	77480	8011578988982
1812.360-G	77480	8011578988999

arancio - orange
grigio - grey

piano di lavoro ABS
ABS top
ANTIRIBALTAMENTO

Pro



INDUSTRIA - INDUSTRIAL

1815.025
1815.055
1815.110
1815.155

1815.335:

0344.020	mm 2	1020.167	mm 16-17
0344.025	mm 2,5	1020.189	mm 18-19
0344.030	mm 3	1020.202	mm 20-22
0344.040	mm 4	1025.067	mm 6-7
0344.050	mm 5	1025.089	mm 8-9
0344.060	mm 6	1025.101	mm 10-11
0344.080	mm 8	1025.123	mm 12-13
1020.067	mm 6-7	1025.145	mm 14-15
1020.089	mm 8-9	1025.167	mm 16-17
1020.101	mm 10-11	1025.189	mm 18-19
1020.123	mm 12-13	1025.202	mm 20-22
1020.145	mm 14-15	0164.010	



1815.025



1815.055



1815.110



1815.335



1815.155

1813

Vedi pagina 239
See page 239



1814.064

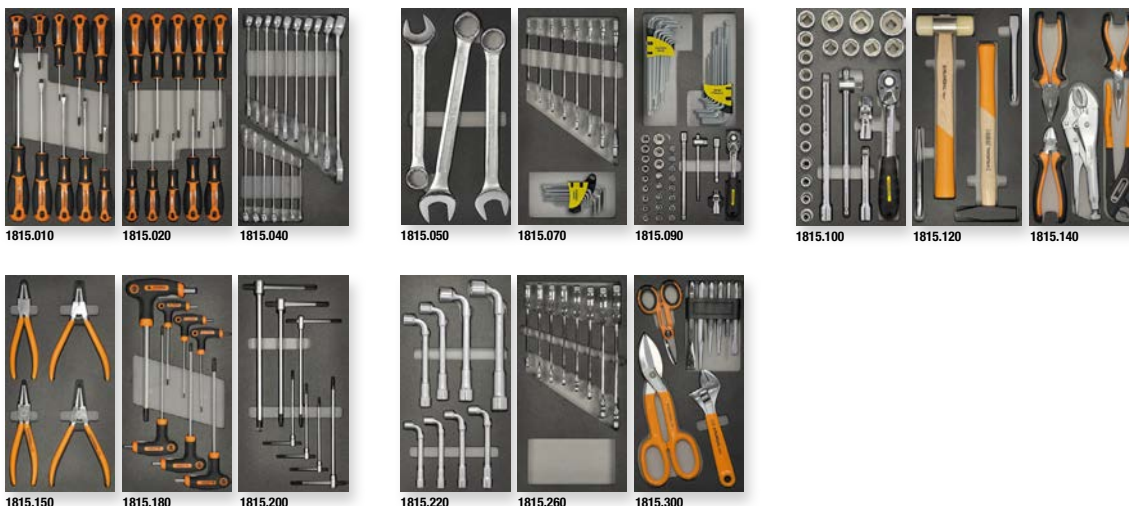
ASSORTIMENTO 64 UTENSILI - 6 moduli
SET 64 TOOLS - 6 modules



1814.064 9900 8011578949006

1814.181

ASSORTIMENTO 181 UTENSILI - 15 moduli
SET 181 TOOLS - 15 modules



1814.181 20500 8011578949082

1814.310

ASSORTIMENTO 228 UTENSILI - 3 moduli
SET 228 TOOLS - 3 modules



1814.310 13650 8011578988852
1814.310-S 13650 8011578992514

1814.311 ASSORTIMENTO 247 UTENSILI - 4 moduli

SET 247 TOOLS - 4 modules



1815.035



1815.115



1815.160



1815.185



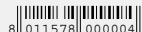
1814.311

1814.311-S



15350

15350



8011578991975

8011578991982

1814.312 ASSORTIMENTO 232 UTENSILI - 4 moduli

SET 232 TOOLS - 4 modules



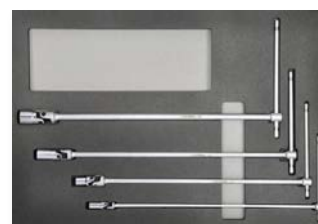
1815.035



1815.115



1815.160



1815.380



1814.312

1814.312-S



15250

15250



8011578989309

80115789893009

1814.355 ASSORTIMENTO 257 UTENSILI - 4 moduli

SET 257 TOOLS - 4 modules



1815.025



1815.055



1815.110



1815.155



1814.355

1814.355-S



17350

17350



8011578988876

8011578992521

1814.356 ASSORTIMENTO 271 UTENSILI - 5 moduli SET 271 TOOLS - 5 modules



1815.025



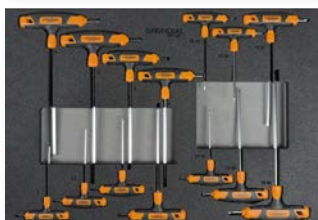
1815.055



1815.110



1815.155



1815.185



1814.356
1814.356-S



20550
20550



8011578991999
8011578992002

1814.357 ASSORTIMENTO 265 UTENSILI - 5 moduli SET 265 TOOLS - 5 modules



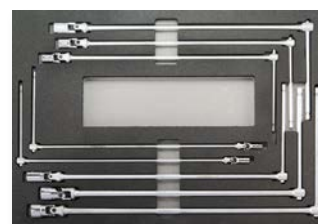
1815.025



1815.055



1815.110



1815.400



1815.155



1814.357



21000



8011578989293

1814.360 ASSORTIMENTO 287 UTENSILI - 5 moduli SET 287 TOOLS - 5 modules



1815.025



1815.055



1815.110



1815.335



1815.155



1814.360



22000



8011578988869

1814.710 ASSORTIMENTO 128 UTENSILI - 2 moduli - utensili tipo STANDARD

SET 128 TOOLS - 2 modules - STANDARD type tools



1815.700-S



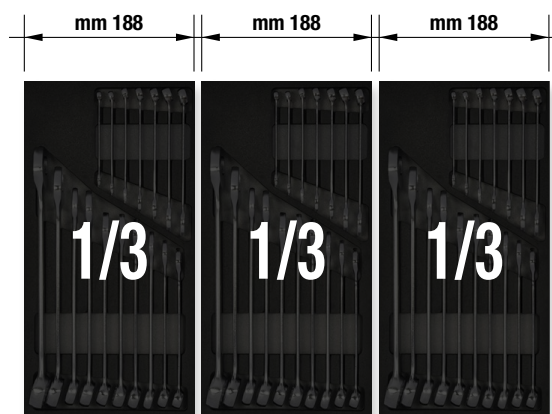
1815.705-S

UTENSILI STANDARD
STANDARD TOOLS

Std
STANDARD

		
1814.710	8900	801157898845
1814.710-S	8900	8011578992019

DIMENSIONE MODULI - MODULE DIMENSIONS



MODULI MORBIDI IN SCHIUMA EVA
EVA FOAM TRAYS

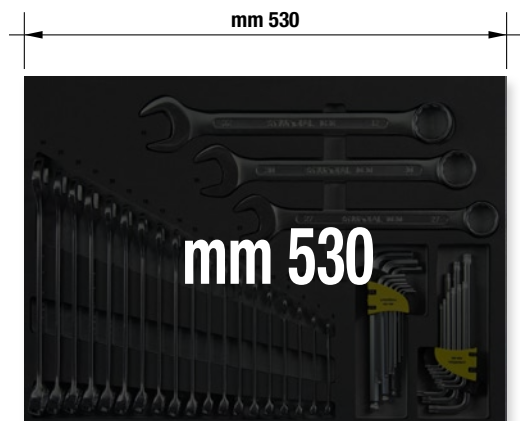
- **Resistenti a prodotti chimici**
Resistant to chemicals
- **Bicolore per immediata identificazione utensili mancanti**
Two-tone design for immediate identification of missing tools
- **Sagomatura precisa per ogni utensile**
Precision-shaped slots for each tool
- **Moduli intercambiabili con altri tipi**
Interchangeable modules compatible with other types

MODULI PICCOLI mm 188x370 (n. 3 moduli per ogni cassetto)
SMALL MODULES mm 188x370 (n. 3 modules per drawer)



NOVITÀ
NEW

MODULO PER 1 CASSETTO mm 560 x 370
MODULE FOR 1 DRAWER mm 560 x 370



NOVITÀ
NEW

MODULO PER 1 CASSETTO tipo S mm 530 x 370
MODULE FOR 1 DRAWER type S mm 530 x 370

moduli per carrelli cod. 1808 e per ARREDO OFFICINA
modules for trolleys code 1808 and for FURNITURE GARAGE

1815.010 MODULO 10 GIRAVITI
MODULE 10 SCREWDRIVERS

1815.010	370 x 188 x 30	735	8011578815004
1815.012	vuoto - empty	46	8011578815028

Contenuto - content:

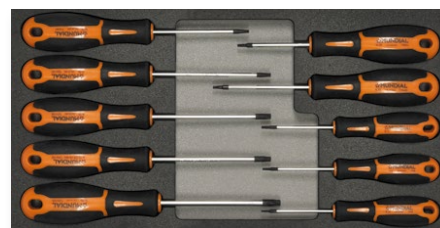
0050.307	3 x 75	0052.006	PH 0 x 60
0050.410	4 x 100	0052.108	PH 1 x 80
0050.510	5,5 x 100	0052.210	PH 2 x 100
0050.612	6,5 x 125	0055.603	6 x 38
0050.815	8 x 150	0056.103	PH 1 x 38


1815.020 MODULO 10 GIRAVITI TORX
MODULE 10 TORX SCREWDRIVERS

1815.020	370 x 188 x 30	620	8011578815042
1815.022	vuoto - empty	46	8011578815066

Contenuto - content:

0075.060	TX 6	0075.015	TX 15
0075.070	TX 7	0075.020	TX 20
0075.080	TX 8	0075.025	TX 25
0075.090	TX 9	0075.027	TX 27
0075.100	TX 10	0075.030	TX 30


1815.025 MODULO 56 GIRAVITI
MODULE 56 SCREWDRIVERS

1815.025	560 x 385 x 30	2010	8011578988289
1815.026	vuoto - empty	200	8011578988296
1815.025-S	530 x 385 x 30	2100	8011578992538
1815.026-S	vuoto - empty	200	8011578992545

Contenuto - content:

0050.307	3 x 75	0051.256	2,5 x 60	0072.200	TX 20 x 100
0050.410	4 x 100	0055.603	6,5 x 38	0072.250	TX 25 x 100
0050.510	5,5 x 100	0056.103	PH 1 x 38	0072.270	TX 27 x 100
0050.612	6,5 x 125	0072.060	TX 6 x 60	0072.300	TX 30 x 100
0050.815	8 x 150	0072.070	TX 7 x 60	0072.400	TX 40 x 125
0052.006	PH 0 x 60	0072.080	TX 8 x 60	0072.450	TX 45 x 125
0052.108	PH 1 x 80	0072.090	TX 9 x 60	0234.010	
0052.210	PH 2 x 100	0072.100	TX 10 x 80	0225.410	4 x 100
0052.315	PH 3 x 150	0072.150	TX 15 x 80		


1815.030 MODULO 78 GIRAVITI - CHIAVI
MODULE 78 SCREWDRIVERS - WRENCHES

1815.030	370 x 188 x 30	800	8011578988463
1815.032	vuoto - empty	46	8011578988470

Contenuto - content:

0082.060	mm 6	0082.100	mm 10
0082.070	mm 7	0082.130	mm 13
0082.080	mm 8		



1815.035 MODULO 78 GIRAVITI-CHIAVI MODULE 78 SCREWDRIVERS-WRENCHES

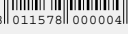
			
1815.035	560 x 385 x 30	4050	8011578988265
1815.036	vuoto - empty	200	8011578988272
1815.035-S	530 x 385 x 30	4050	8011578992552
1815.036-S	vuoto - empty	200	8011578992569

Contenuto - content:

0050.307	3 x 75	0234.010		1030.150	mm 15-15
0050.410	4 x 100	1030.060	mm 6- 6	1030.160	mm 16-16
0050.510	5,5 x 100	1030.070	mm 7- 7	1030.170	mm 17-17
0050.612	6,5 x 125	1030.080	mm 8- 8	1030.180	mm 18-18
0050.815	8 x 150	1030.090	mm 9- 9	1030.190	mm 19-19
0052.006	PH 0 x 60	1030.100	mm 10-10	1030.200	mm 20-20
0052.108	PH 1 x 80	1030.110	mm 11-11	1030.210	mm 21-21
0052.210	PH 2 x 100	1030.120	mm 12-12	1030.220	mm 22-22
0055.603	6,5 x 38	1030.130	mm 13-13	1030.230	mm 23-23
0056.103	PH 1 x 38	1030.140	mm 14-14	1030.240	mm 24-24
0351.090	mm 1,5-2-2,5-3-4-5-6-8-10				
0366.090	TX 10-15-20-25-27-30-40-45-50				



1815.040 MODULO 17 CHIAVI COMBinate MODULE 17 COMBINATION WRENCHES

			
1815.040	370 x 188 x 30	1860	8011578815080
1815.042	vuoto - empty	54	8011578815103

Contenuto - content:

1030.060	mm 6	1030.120	mm 12	1030.180	mm 18
1030.070	mm 7	1030.130	mm 13	1030.190	mm 19
1030.080	mm 8	1030.140	mm 14	1030.200	mm 20
1030.090	mm 9	1030.150	mm 15	1030.220	mm 22
1030.100	mm 10	1030.160	mm 16	1030.240	mm 24
1030.110	mm 11	1030.170	mm 17		



1815.050 MODULO 3 CHIAVI COMBinate GRANDI MODULE 3 BIG COMBINATION WRENCHES

			
1815.050	370 x 188 x 30	1322	8011578815127
1815.052	vuoto - empty	60	8011578815141

Contenuto - content:

1030.270	mm 27
1030.300	mm 30
1030.320	mm 32



1815.055 MODULO 40 CHIAVI COMBinate MODULE 40 COMBINATION WRENCHES

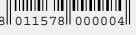
			
1815.055	560 x 385 x 30	4060	8011578988302
1815.056	vuoto - empty	200	8011578988319
1815.055-S	530 x 385 x 30	4060	8011578992576
1815.056-S	vuoto - empty	200	8011578992583

Contenuto - content:

1030.060	mm 6- 6	1030.140	mm 14-14	1030.220	mm 22-22
1030.070	mm 7- 7	1030.150	mm 15-15	1030.230	mm 23-23
1030.080	mm 8- 8	1030.160	mm 16-16	1030.240	mm 24-24
1030.090	mm 9- 9	1030.170	mm 17-17	1030.270	mm 27-27
1030.100	mm 10-10	1030.180	mm 18-18	1030.300	mm 30-30
1030.110	mm 11-11	1030.190	mm 19-19	1030.320	mm 32-32
1030.120	mm 12-12	1030.200	mm 20-20		
1030.130	mm 13-13	1030.210	mm 21-21		
0351.090	mm 1,5-2-2,5-3-4-5-6-8-10				
0366.090	TX 10-15-20-25-27-30-40-45-50				

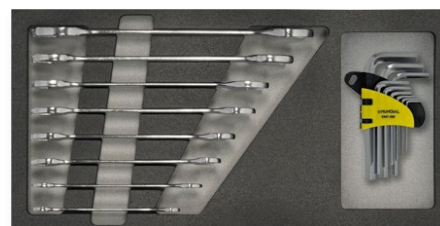


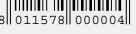
1815.070 MODULO 8 CHIAVI FORCHETTA + 9 ES. (17)
 MODULE 8 OPEN WRENCHES + 9 HEX (17)

			
1815.070	370 x 188 x 30	1115	8011578815165
1815.072	vuoto - empty	46	8011578815189

Contenuto - content:

1020.067	mm 6 x 7	1020.145	mm 14 x 15
1020.089	mm 8 x 9	1020.167	mm 16 x 17
1020.101	mm 10 x 11	1020.189	mm 18 x 19
1020.123	mm 12 x 13	1020.202	mm 20 x 22
0347.090	mm 1,5-2-2,5-3-4-5-6-8-10		

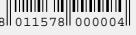

1815.080 MODULO 4 CHIAVI FORCHETTA GRANDI
 MODULE 4 BIG OPEN WRENCHES

			
1815.080	370 x 188 x 30	1414	8011578815202
1815.082	vuoto - empty	60	8011578815226

Contenuto - content:

1020.213	mm 21 x 23
1020.247	mm 24 x 27
1020.258	mm 25 x 28
1020.302	mm 30 x 32

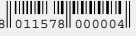

1815.083 MODULO 8 CHIAVI POLIGONALI
 MODULE 8 OFFSET DOUBLE RING WRENCHES

			
1815.083	370 x 188 x 30	1400	8011578969325
1815.084	vuoto - empty	57	8011578969349

Contenuto - content:

1025.067	6-7	1025.145	14-15
1025.089	8-9	1025.167	16-17
1025.101	10-11	1025.189	18-19
1025.123	12-13	1025.202	20-22


1815.086 MODULO 20 CHIAVI TORX
 MODULE 20 TORX WRENCHES

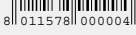
			
1815.086	370 x 188 x 30	1200	8011578969363
1815.087	vuoto - empty	57	8011578969387

Contenuto - content:

1048.068	E 6 x E 8	1404.100	1/4" TX E 10 FEM
1048.102	E 10 x E 12	1535.100	1/2" TX E 10 FEM
1048.148	E 14 x E 18	1535.120	1/2" TX E 12 FEM
1048.204	E 20 x E 24	1535.140	1/2" TX E 14 FEM
1404.040	1/4" TX E 4 FEM	1535.160	1/2" TX E 16 FEM
1404.050	1/4" TX E 5 FEM	1535.180	1/2" TX E 18 FEM
1404.060	1/4" TX E 6 FEM	1535.200	1/2" TX E 20 FEM
1404.070	1/4" TX E 7 FEM	1535.240	1/2" TX E 24 FEM
1404.080	1/4" TX E 8 FEM	0366.090	TX 10-15-20-25-27-30-40-45-50



1815.090 MODULO 30 BUSSOLE 1/4" + 9 ES. + 9 TX (48) MODULE 30 SOCKETS 1/4" + 9 HEX + 9 TX (48)

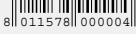
			
1815.090	370 x 188 x 30	1442	8011578815240
1815.092	vuoto - empty	50	8011578815264

Contenuto - content:

1400.040	mm 4	1400.120	mm 12	1438.200	TX 20
1400.045	mm 4,5	1400.130	mm 13	1438.250	TX 25
1400.050	mm 5	1436.030	mm 3	1438.270	TX 27
1400.055	mm 5,5	1436.040	mm 4	1438.300	TX 30
1400.060	mm 6	1436.050	mm 5	1438.400	TX 40
1400.070	mm 7	1436.060	mm 6	1405.010	
1400.080	mm 8	1436.080	mm 8	1408.075	mm 75
1400.090	mm 9	1438.080	TX 8	1408.150	mm 150
1400.100	mm 10	1438.100	TX 10	1410.010	
1400.110	mm 11	1438.150	TX 15	1412.010	
0351.090	mm 1,5-2-2,5-3-4-5-6-8-10				
0366.090	TX 10-15-20-25-27-30-40-45-50				



1815.095 MODULO 82 INSERTI MODULE 82 BITS

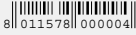
			
1815.095	370 x 188 x 30	900	8011578969448
1815.096	vuoto - empty	57	8011578969462

Contenuto - content:

0249.400	mm 4x25	0255.300	TX 30x25	0263.950	mm 5x50
0249.500	mm 5x25	0255.400	TX 40x25	0263.960	mm 6x50
0249.600	mm 6x25	0263.015	mm 1.5x25	0245.100	PH 1x75
0250.100	PH 1x25	0263.020	mm 2x25	0245.200	PH 2x75
0250.200	PH 2x25	0263.025	mm 2.5x25	0245.109	PH 1x90
0250.300	PH 3x25	0263.030	mm 3x25	0245.209	PH 2x90
0251.100	PZ 1x25	0263.040	mm 4x25	0246.100	PZ 1x75
0251.200	PZ 2x25	0263.050	mm 5x25	0246.109	PZ 1x90
0251.300	PZ 3x25	0263.060	mm 6x25	0246.200	PZ 2x75
0253.060	TX 6x25	1420.010		0246.209	PZ 2x90
0253.070	TX 7x25	0084.010		1407.010	
0253.080	TX 8x25	0250.910	PH 1x25 T	0258.910	PZ 1x50 T
0253.090	TX 9x25	0250.920	PH 2x25 T	0258.920	PZ 2x50 T
0253.100	TX 10x25	0250.930	PH 3x25 T	0258.910	PZ 1x50 T
0253.150	TX 15x25	0251.910	PZ 1x25 T	0258.920	PZ 2x50 T
0253.200	TX 20x25	0251.920	PZ 2x25 T	0255.906	TX 6x50
0253.250	TX 25x25	0251.930	PZ 3x25 T	0255.907	TX 7x50
0253.270	TX 27x25	0258.100	PZ 1x50	0255.908	TX 8x50
0253.300	TX 30x25	0258.200	PZ 2x50	0255.909	TX 9x50
0255.060	TX 6x25	0258.300	PZ 3x50	0255.910	TX 10x50
0255.070	TX 7x25	0260.100	PH 1x50	0255.915	TX 15x50
0255.080	TX 8x25	0260.200	PH 2x50	0255.920	TX 20x50
0255.090	TX 9x25	0260.300	PH 3x50	0255.925	TX 25x50
0255.100	TX 10x25	0262.400	mm 4x50	0255.927	TX 27x50
0255.150	TX 15x25	0262.500	mm 5x50	0255.930	TX 30x50
0255.200	TX 20x25	0262.600	mm 6x50	0255.940	TX 40x50
0255.250	TX 25x25	0263.930	mm 3x50		
0255.270	TX 27x25	0263.940	mm 4x50		



1815.097 MODULO 22 BUSSOLE 3/8" MODULE 22 SOCKETS 3/8"

			
1815.097	370 x 188 x 30	1000	8011578988487
1815.098	vuoto - empty	50	8011578988494

Contenuto - content:

1450.060	mm 6	1450.120	mm 12	1450.180	mm 18	1458.075	mm 75
1450.070	mm 7	1450.130	mm 13	1450.190	mm 19	1458.150	mm 150
1450.080	mm 8	1450.140	mm 14	1450.200	mm 20	1460.010	
1450.090	mm 9	1450.150	mm 15	1450.210	mm 21	1462.010	
1450.100	mm 10	1450.160	mm 16	1450.220	mm 22		
1450.110	mm 11	1450.170	mm 17	1455.210			



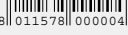

1815.100 MODULO 24 BUSSOLE $\frac{1}{2}$ "
 MODULE 24 SOCKETS $\frac{1}{2}$ "

			
1815.100	370 x 188 x 30	3500	8011578815288
1815.102	vuoto - empty	54	8011578815301

Contenuto - content:

1500.080	mm 8	1500.170	mm 17	1500.320	mm 32
1500.090	mm 9	1500.180	mm 18	1505.010	
1500.100	mm 10	1500.190	mm 19	1508.125	mm 125
1500.110	mm 11	1500.200	mm 20	1508.250	mm 250
1500.120	mm 12	1500.210	mm 21	1510.010	
1500.130	mm 13	1500.220	mm 22	1512.010	
1500.140	mm 14	1500.240	mm 24		
1500.150	mm 15	1500.270	mm 27		
1500.160	mm 16	1500.300	mm 30		

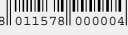

1815.105 MODULO 24 BUSSOLE $\frac{1}{2}$ " in POLLICI
 MODULE 24 SOCKETS $\frac{1}{2}$ " in INCH

			
1815.105	370 x 188 x 30	3500	8011578962524

Contenuto - content:

1504.010	3/8"	1504.110	7/8"	1510.010	
1504.020	7/16"	1504.120	15/16"	1512.010	
1504.030	1/2"	1504.130	1"	1525.010	
1504.040	9/16"	1504.140	1.1/16"	1525.015	
1504.050	5/8"	1504.150	1.1/8"		
1504.060	19/32"	1504.160	1.3/16"		
1504.070	11/16"	1504.170	1.1/4"		
1504.080	3/4"	1505.010			
1504.090	25/32"	1508.125	mm 125		
1504.100	13/16"	1508.250	mm 250		

 $\frac{1}{2}$ "
1815.110 MODULO 147 BUSSOLE $\frac{1}{4}$ " - $\frac{1}{2}$ "
 MODULE 147 SOCKETS $\frac{1}{4}$ " - $\frac{1}{2}$ "

			
1815.110	560 x 385 x 30	7060	8011578988326
1815.111	vuoto - empty	200	8011578988333
1815.110-S	530 x 385 x 30	7060	8011578992590
1815.111-S	vuoto - empty	200	8011578992606

Contenuto - content:

0235.045		1438.200	TX 20	1500.170	mm 17		
1400.040	mm 4	1438.250	TX 25	1500.180	mm 18		
1400.045	mm 4.5	1438.270	TX 27	1500.190	mm 19		
1400.050	mm 5	1438.300	TX 30	1500.200	mm 20		
1400.055	mm 5.5	1438.400	TX 40	1500.210	mm 21		
1400.060	mm 6	1432.100	PH 1	1500.220	mm 22		
1400.070	mm 7	1432.200	PH 2	1500.230	mm 23		
1400.080	mm 8	1432.300	PH 3	1500.240	mm 24		
1400.090	mm 9	1434.100	PZ 1	1500.270	mm 27		
1400.100	mm 10	1434.200	PZ 2	1500.300	mm 30		
1400.110	mm 11	1434.300	PZ 3	1500.320	mm 32		
1400.120	mm 12	1404.040	TX E 4 FEM	1505.210			
1400.130	mm 13	1404.050	TX E 5 FEM	1508.125	mm 125		
1405.210		1404.060	TX E 6 FEM	1508.250	mm 250		
1408.075	mm 75	1404.070	TX E 7 FEM	1510.010			
1408.150	mm 150	1404.080	TX E 8 FEM	1512.010			
1410.010		1404.100	TX E 10 FEM	1530.040	4	1534.450	TX 45
1412.010		1500.080	mm 8	1530.050	5	1534.500	TX 50
1436.030	mm 3	1500.090	mm 9	1530.060	6	1402.040	mm 4
1436.040	mm 4	1500.100	mm 10	1530.080	8	1402.045	mm 4,5
1436.050	mm 5	1500.110	mm 11	1530.100	10	1402.050	mm 5
1436.060	mm 6	1500.120	mm 12	1530.120	12	1402.055	mm 5,5
1436.080	mm 8	1500.130	mm 13	1530.140	14	1402.060	mm 6
1438.080	TX 8	1500.140	mm 14	1534.270	TX 27	1402.070	mm 7
1438.100	TX 10	1500.150	mm 15	1534.300	TX 30	1402.080	mm 8
1438.150	TX 15	1500.160	mm 16	1534.400	TX 40	1402.090	mm 9
						1402.100	mm 10
						1402.110	mm 11
						1402.120	mm 12
						1402.130	mm 13
						1402.140	mm 14
						1402.150	mm 15
						1402.170	mm 17
						1402.190	mm 19
						1402.220	mm 22
						1402.240	mm 24
						1420.010	



1815.115 MODULO 133 BUSSOLE 1/4" - 1/2" MODULE 133 SOCKETS 1/4" - 1/2"

			
1815.115	560 x 385 x 30	5500	8011578988401
1815.116	vuoto - empty	200	8011578988418
1815.115-S	530 x 385 x 30	5500	8011578992613
1815.116-S	vuoto - empty	200	8011578992620

Contenuto - content:

1400.040	mm 4	1438.300	TX 30	1505.210	
1400.045	mm 4.5	1438.400	TX 40	1508.125	mm 125
1400.050	mm 5	1432.100	PH 1	1508.250	mm 250
1400.055	mm 5.5	1432.200	PH 2	1510.010	
1400.060	mm 6	1432.300	PH 3	1512.010	
1400.070	mm 7	1434.100	PZ 1	1402.040	mm 4
1400.080	mm 8	1434.200	PZ 2	1402.045	mm 4,5
1400.090	mm 9	1434.300	PZ 3	1402.050	mm 5
1400.100	mm 10	1500.080	mm 8	1402.055	mm 5,5
1400.110	mm 11	1500.090	mm 9	1402.060	mm 6
1400.120	mm 12	1500.100	mm 10	1402.070	mm 7
1400.130	mm 13	1500.110	mm 11	1402.080	mm 8
1405.210		1500.120	mm 12	1402.090	mm 9
1408.075	mm 75	1500.130	mm 13	1402.100	mm 10
1408.150	mm 150	1500.140	mm 14	1402.110	mm 11
1410.010		1500.150	mm 15	1402.120	mm 12
1412.010		1500.160	mm 16	1402.130	mm 13
1436.030	3	1500.170	mm 17	0235.045	
1436.040	4	1500.180	mm 18	0164.010	
1436.050	5	1500.190	mm 19	1820.030	
1436.060	6	1500.200	mm 20	1404.040	TX E 4 FEM
1436.080	8	1500.210	mm 21	1404.050	TX E 5 FEM
1438.080	TX 8	1500.220	mm 22	1404.060	TX E 6 FEM
1438.100	TX 10	1500.230	mm 23	1404.070	TX E 7 FEM
1438.150	TX 15	1500.240	mm 24	1404.080	TX E 8 FEM
1438.200	TX 20	1500.270	mm 27	1404.100	TX E 10 FEM
1438.250	TX 25	1500.300	mm 30	1420.010	
1438.270	TX 27	1500.320	mm 32		



1815.120 MODULO 4 MARTELLI - MAZZUOLA - SCALPELLI MODULE 4 HAMMERS - Mallet - CHISELS

			
1815.120	370 x 188 x 30	1170	8011578815325
1815.122	vuoto - empty	52	8011578815349

Contenuto - content:

0371.235	gr 300
0370.035	mm 35
0616.015	mm 150
0612.016	mm 160



1815.140 MODULO 5 PINZE MODULE 5 PLIERS

			
1815.140	370 x 188 x 30	1600	8011578815363
1815.142	vuoto - empty	48	8011578815387

Contenuto - content:

0440.918	mm 180	0474.025	mm 250
0412.916	mm 160	0490.024	mm 240
0463.916	mm 160		



1815.150 MODULO 4 PINZE ANELLI
 MODULE 4 CIRCLIP PLIERS

1815.150	370 x 188 x 30	1620	8011578815400
1815.152	vuoto - empty	68	8011578815424

Contenuto - content:

0505.018 mm 180 0510.018 mm 180

0506.017 mm 170 0511.017 mm 170


1815.151 MODULO 4 PINZE ANELLI
 MODULE 4 CIRCLIP PLIERS

1815.151	370 x 188 x 30	1650	8011578991968
1815.152	vuoto - empty	68	8011578815424

Contenuto - content:

0513.018 mm 180 0515.018 mm 180

0517.017 mm 170 0516.017 mm 170


1815.155 MODULO 14 PINZE - MARTELLI
 MODULE 14 PLIERS - HAMMERS

1815.155	560 x 385 x 30	3450	8011578988340
1815.156	vuoto - empty	200	8011578988357
1815.155-S	530 x 385 x 30	3450	8011578992637
1815.156-S	vuoto - empty	200	8011578992644

Contenuto - content:

0371.235 0490.024

0377.030 0505.018

0440.918 0506.017

0412.916 0510.018

0463.916 0511.017

0474.025 0683.010-9


1815.160 MODULO 17 PINZE - MARTELLI
 MODULE 17 PLIERS - HAMMERS

1815.160	560 x 385 x 30	3250	8011578988388
1815.161	vuoto - empty	200	8011578988395
1815.160-S	530 x 385 x 30	3250	8011578992651
1815.161-S	vuoto - empty	200	8011578992668

Contenuto - content:

0371.235 0505.018

0377.030 0506.017

0440.918 0510.018

0412.916 0511.017

0463.916 0683.010-9

0490.024 0620.010

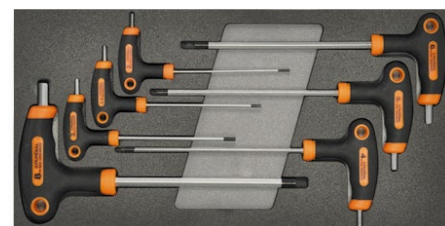


1815.180 MODULO 7 CHIAVI "T" IMPUGNATURA MODULE 7 "T" HANDLE WRENCHES

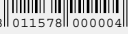
			
1815.180	370 x 188 x 30	546	8011578815448
1815.182	vuoto - empty	61	8011578815462

Contenuto - content:

0344.020	mm 2	0344.050	mm 5
0344.025	mm 2,5	0344.060	mm 6
0344.030	mm 3	0344.080	mm 8
0344.040	mm 4		

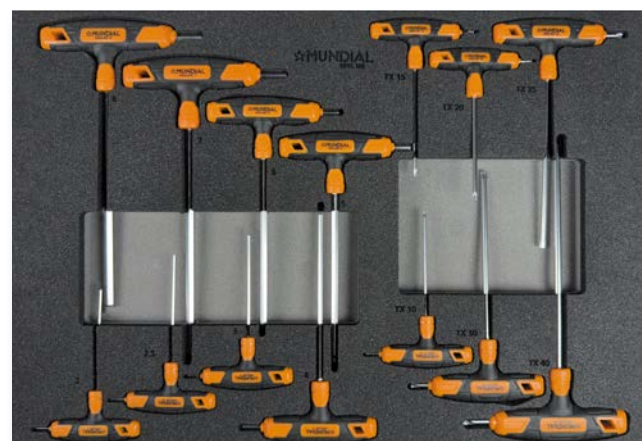


1815.185 MODULO 14 CHIAVI A "T" MODULE 14 "T" WRENCHES

			
1815.185	560 x 385 x 30	1700	8011578991647
1815.186	vuoto - empty	200	8011578992675
1815.185-S	530 x 385 x 30	1700	8011578991654
1815.186-S	vuoto - empty	200	8011578992682

Contenuto - content:

0334.020	2	0334.060	,6	0334.420	TX20
0334.025	2,5	0334.070	7	0334.425	TX25
0334.030	3	0334.080	8	0334.430	TX30
0334.040	4	0334.410	TX10	0334.440	TX40
0334.050	5	0334.415	TX15		

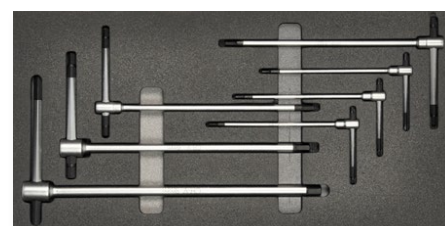


1815.200 MODULO 7 CHIAVI TRE TESTE ESAGONO MODULE 7 THREE HEAD HEX. WRENCHES

			
1815.200	370 x 188 x 30	658	8011578815486
1815.202	vuoto - empty	46	8011578815509

Contenuto - content:

0344.320	mm 2	0344.340	mm 4	0344.380	mm 8
0344.325	mm 2,5	0344.350	mm 5		
0344.330	mm 3	0344.360	mm 6		

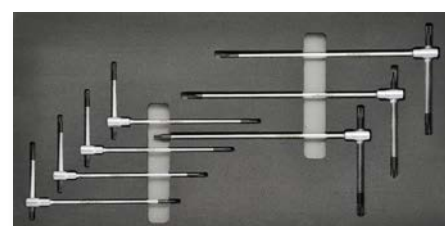


1815.210 MODULO 7 CHIAVI TRE TESTE TORX MODULE 7 TORX THREE H. WRENCHES

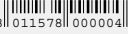
			
1815.210	370 x 188 x 30	348	8011578949648
1815.212	vuoto - empty	68	8011578949662

Contenuto - content:

0344.408	TX 8	0344.420	TX 20	0344.430	TX 30
0344.410	TX 10	0344.425	TX 25		
0344.415	TX 15	0344.427	TX 27		

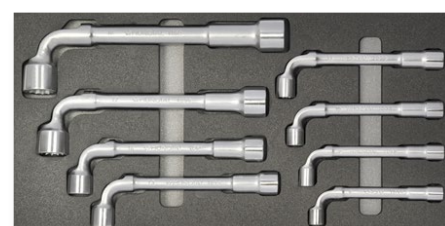


1815.220 MODULO 8 CHIAVI PIPA MODULE 8 ANGLE OPEN WRENCHES

			
1815.220	370 x 188 x 30	1596	8011578815523
1815.222	vuoto - empty	60	8011578815547

Contenuto - content:

1098.080	mm 8	1098.130	mm 13
1098.090	mm 9	1098.140	mm 14
1098.100	mm 10	1098.170	mm 17
1098.110	mm 11	1098.190	mm 19

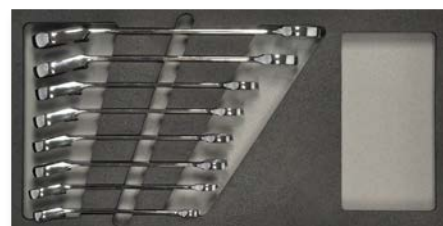


1815.240 MODULO 8 CHIAVI CRICCHETTO REVERSIBILE
 MODULE 8 REV. RATCHET WRENCHES

1815.240	370 x 188 x 30	992	8011578815561
1815.242	vuoto - empty	46	8011578815585

Contenuto - content:

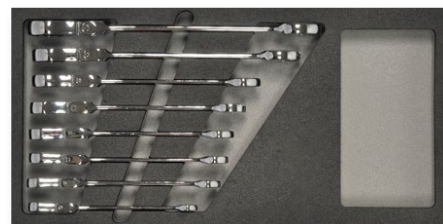
1058.080 mm 8	1058.130 mm 13
1058.100 mm 10	1058.140 mm 14
1058.110 mm 11	1058.170 mm 17
1058.120 mm 12	1058.190 mm 19


1815.260 MODULO 8 CHIAVI CRICCHETTO SNODATE
 MODULE 8 FLEX RATCHET WRENCHES

1815.260	370 x 188 x 30	1132	8011578815608
1815.242	vuoto - empty	46	8011578815585

Contenuto - content:

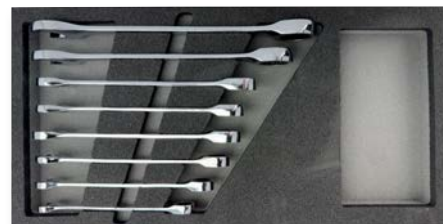
1055.080 mm 8	1055.130 mm 13
1055.100 mm 10	1055.140 mm 14
1055.110 mm 11	1055.170 mm 17
1055.120 mm 12	1055.190 mm 19


1815.270 MODULO 8 CHIAVI COMBinate A CRICCHETTO SEMPLICE
 MODULE 8 COMBINATION RATCHET WRENCHES

1815.270	370 x 188 x 30	1100	8011578991920
1815.242	vuoto - empty	46	8011578815585

Contenuto - content:

1067.080 mm 8	1067.130 mm 13
1067.100 mm 10	1067.140 mm 14
1067.110 mm 11	1067.170 mm 17
1067.120 mm 12	1067.190 mm 19


1815.300 MODULO 4 CESCOIA - FORBICE - SCALPELLI - CHIAVE
 MODULE 4 SNIPS-SCISSOR-WRENCH-CHISEL

1815.300	370 x 188 x 30	1400	8011578815646
1815.302	vuoto - empty	50	8011578815660

Contenuto - content:

0560.025 mm 250	1070.020 mm 200
0683.010	0620.010


1815.330 MODULO 5 LIME
 MODULE 5 FILES

1815.330	370 x 188 x 30	900	8011578969400
1815.332	vuoto - empty	57	8011578969424

Contenuto - content:

0574.090	0574.390
0574.190	0574.490
0574.290	



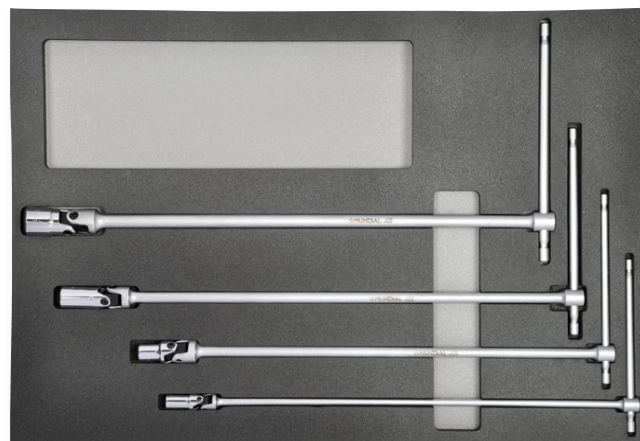
1815.335 MODULO 30 CHIAVI VARIE MODULE 30 DIFFERENT WRENCHES

			
1815.335	560 x 385 x 30	2900	8011578988364
1815.336	vuoto - empty	200	8011578988371
Contenuto - content:			
0344.020	mm 2	1020.101	mm 10-11
0344.025	mm 2,5	1020.123	mm 12-13
0344.030	mm 3	1020.145	mm 14-15
0344.040	mm 4	1020.167	mm 16-17
0344.050	mm 5	1020.189	mm 18-19
0344.060	mm 6	1020.202	mm 20-22
0344.080	mm 8	1025.067	mm 6- 7
1020.067	mm 6- 7	1025.089	mm 8- 9
1020.089	mm 8- 9	1025.101	mm 10-11

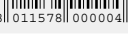


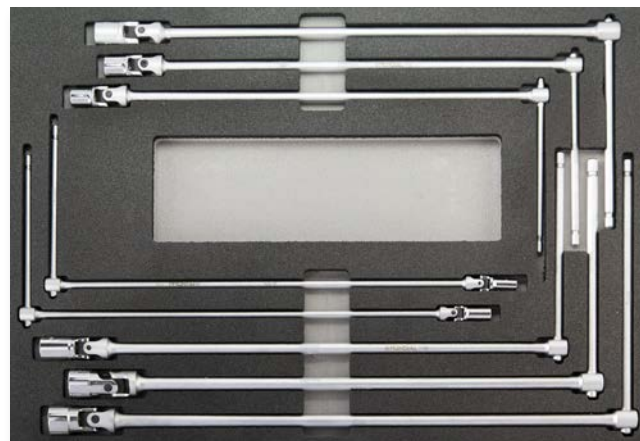
1815.380 MODULO GRANDE 4 CHIAVI A "T" SNOD. MODULE BIG 4 "T" CARD. WRENCHES

			
1815.380	370 x 550 x 30	1700	8011578815684
1815.382	vuoto - empty	200	8011578815707
1815.380-S	370 x 550 x 30	1700	8011578992699
1815.382-S	vuoto - empty	200	8011578992705
Contenuto - content:			
1150.080	mm 8	1150.130	mm 13
1150.100	mm 10	1150.170	mm 17



1815.400 MODULO 8 CHIAVI "T" SNODATE MODULE 8 "T" CARD. WRENCHES

			
1815.400	370 x 550 x 30	3200	8011578969486
1815.402	vuoto - empty	200	8011578969509
Contenuto - content:			
1150.070	mm 7	1150.130	mm 13
1150.080	mm 8	1150.140	mm 14
1150.100	mm 10	1150.170	mm 17
1150.120	mm 12	1150.190	mm 19



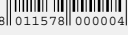

1815.500 MODULO 22 CHIAVI BUSSOLA $\frac{1}{4}$ " - $\frac{1}{2}$ "
 MODULE 22 SOCKETS $\frac{1}{4}$ " - $\frac{1}{2}$ "

			
1815.500	370 x 188 x 30	1770	8011578949686
1815.502	vuoto - empty	57	8011578949709

Contenuto - content:

1402.040	4	1402.100	10	1502.140	14
1402.045	4,5	1402.110	11	1502.150	15
1402.050	5	1402.120	12	1502.170	17
1402.055	5,5	1402.130	13	1502.190	19
1402.060	6	1502.100	10	1502.220	22
1402.070	7	1502.110	11	1502.240	24
1402.080	8	1502.120	12		
1402.090	9	1502.130	13		

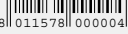

1815.540 MODULO 39 BUSSOLE TORX-ESAGONO $\frac{1}{4}$ " - $\frac{1}{2}$ "
 MODULE 39 TORX-HEX SOCKETS $\frac{1}{4}$ " - $\frac{1}{2}$ "

			
1815.540	370 x 188 x 30	1788	8011578949723
1815.542	vuoto - empty	66	8011578949747

Contenuto - content:

1436.030	mm 3	1438.270	TX 27	1404.040	E 4	1535.180	18
1436.040	mm 4	1438.300	TX 30	1404.050	E 5	1535.200	20
1436.050	mm 5	1438.400	TX 40	1404.060	E 6	1535.240	24
1436.060	mm 6	1534.200	TX 20	1404.070	E 7	1530.040	4
1436.080	mm 8	1534.250	TX 25	1404.080	E 8	1530.050	5
1438.080	TX 8	1534.270	TX 27	1404.100	E 10	1530.060	6
1438.100	TX 10	1534.300	TX 30	1535.100	10	1530.080	8
1438.150	TX 15	1534.400	TX 40	1535.120	12	1530.100	10
1438.200	TX 20	1534.450	TX 45	1535.140	14	1530.120	12
1438.250	TX 25	1534.500	TX 50	1535.160	16		

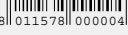

1815.580 MODULO 20 BUSSOLE ESAGONO-TX-XZN $\frac{1}{2}$ "
 MODULE 20 HEX-TX-XZN SOCKETS $\frac{1}{2}$ "

			
1815.580	370 x 188 x 30	2306	8011578949761
1815.582	vuoto - empty	57	8011578949785

Contenuto - content:

1531.050	5	1534.845	TX 45	1537.040	M 4
1531.060	6	1534.850	TX 50	1537.050	M 5
1531.080	8	1534.855	TX 55	1537.060	M 6
1531.206	6	1534.860	TX 60	1537.080	M 8
1531.208	8	1534.940	TX 40	1537.100	M 10
1531.210	10	1534.950	TX 50	1537.120	M 12
1534.840	TX 40	1534.955	TX 55		


1815.590 MODULO 18 BUSSOLE IMPACT
 MODULE 18 IMPACT SOCKETS

			
1815.590	370 x 188 x 30	2300	8011578969523
1815.592	vuoto - empty	57	8011578969547

Contenuto - content:

1650.120	mm 12	1650.180	mm 18	1652.130	mm 13
1650.130	mm 13	1650.190	mm 19	1652.170	mm 17
1650.140	mm 14	1650.210	mm 21	1652.190	mm 19
1650.150	mm 15	1650.220	mm 22	1652.220	mm 22
1650.160	mm 16	1650.240	mm 24	1652.240	mm 24
1650.170	mm 17	1650.270	mm 27	1653.012	



1815.595 MODULO 7 UTENSILI ISOLATI MODULE 7 INSULATED TOOLS

			
1815.595	370 x 188 x 30	800	8011578969561
1815.596	vuoto - empty	57	8011578969585

Contenuto - content:

0710.018	mm. 180	0090.615	6,5 x 150
0716.016	mm. 160	0092.110	PH 1 x 100
0090.310	3,0 x 100	0092.210	PH 2 x 100
0090.410	4,0 x 100		

 **60900**

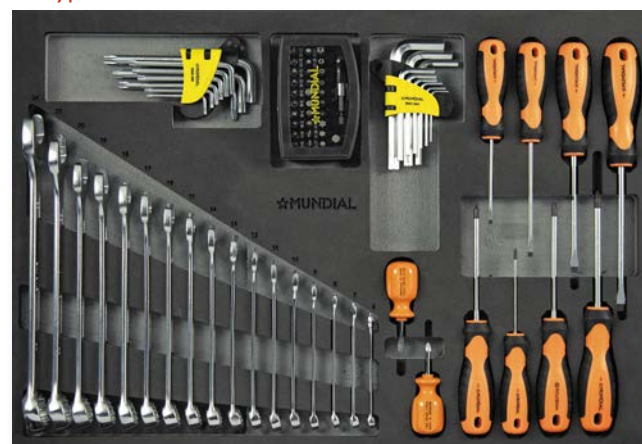


1815.700 MODULO 76 GIRAVITI - CHIAVI - utensili tipo STANDARD MODULE 76 SCREWDRIVERS - WRENCHES - STANDARD type tools

			
1815.700	560 x 385 x 30	3150	8011578988425
1815.701	vuoto - empty	200	8011578988432
1815.700-S	530 x 385 x 30	3150	8011578992712
1815.701-S	vuoto - empty	200	8011578992729

Contenuto - content:

0170.307	mm 3 x 75 STD	1079.811	mm 11-11 STD
0170.410	mm 4 x 100 STD	1079.812	mm 12-12 STD
0170.510	mm 5 x 100 STD	1079.813	mm 13-13 STD
0170.612	mm 6 x 125 STD	1079.814	mm 14-14 STD
0172.007	PH 0 x 75 STD	1079.815	mm 15-15 STD
0172.110	PH 1 x 100 STD	1079.816	mm 16-16 STD
0172.210	PH 2- 6 x 100 STD	1079.817	mm 17-17 STD
0173.110	PZ 1-4,5 x 80 STD	1079.818	mm 18-18 STD
0137.140	mm 4 x 30	1079.819	mm 19-19 STD
0137.210	PH 1-4,5 x 30	1079.820	mm 20-20 STD
1079.806	mm 6-6 STD	1079.822	mm 22-22 STD
1079.807	mm 7-7 STD	1079.824	mm 24-24 STD
1079.808	mm 8-8 STD	0347.090	
1079.809	mm 9-9 STD	0362.090	
1079.810	mm 10-10 STD	0234.010	



UTENSILI STANDARD
STANDARD TOOLS

Std
STANDARD

1815.705 MODULO 53 BUSSOLE - PINZE - utensili tipo STANDARD MOD. 53 SOCKETS - PLIERS - STANDARD type tools

			
1815.705	560 x 385 x 30	5000	8011578988449
1815.706	vuoto - empty	200	8011578988456
1815.705-S	530 x 385 x 30	5000	8011578992736
1815.706-S	vuoto - empty	200	8011578992743

Contenuto - content:

1500.080	mm 8	1506.010		1400.100	mm 10
1500.100	mm 10	0440.918	mm 180	1400.110	mm 11
1500.130	mm 13	0497.024	mm 240 STD	1400.120	mm 12
1500.140	mm 14	0417.022	mm 220	1400.130	mm 13
1500.150	mm 15	0689.010		1406.010	
1500.160	mm 16	0377.030	gr 300	1408.075	mm 75
1500.170	mm 17	1820.030		1408.150	mm 150
1500.180	mm 18	0164.010		1410.010	
1500.190	mm 19	1400.040	mm 4	1412.010	
1500.200	mm 20	1400.045	mm 4.5	1436.030	3
1500.210	mm 21	1400.050	mm 5	1436.040	4
1500.220	mm 22	1400.055	mm 5.5	1436.050	5
1500.240	mm 24	1400.060	mm 6	1436.060	6
1508.250	mm 250	1400.070	mm 7	1436.080	8
1510.010		1400.080	mm 8	1420.010	
1512.010		1400.090	mm 9		



UTENSILI STANDARD
STANDARD TOOLS

Std
STANDARD

18

**Utensili in confezione libero servizio,
metri e cutters**
**Self-service packaging,
tape rules and cutters**



pag. 268



pag. 269



pag. 270

1820 FLESSOMETRO - gommato TAPE RULE - rubber

					
1820.030	mt. 3 x 16	126	12	8011578920005	
1820.050	mt. 5 x 19	188	12	8011578920029	



1820.912 ESPOSITORE IN CARTONE 12 FLESSOMETRI CARTON DESK DISPLAY 12 TAPE RULES

					
1820.912	280 x 190 x 80	2300		8011578949129	

Contenuto - content:

1820.030 Nr. 6

1820.050 Nr. 6



1821 FLESSOMETRO PROFESSIONALE TAPE RULE PROFESSIONAL

LARGHEZZA NASTRO mm 25

					
1821.050	mt. 5 x 25	280	6	8011578970826	
1821.080	mt. 8 x 25	430	6	8011578970840	

- gommato-cromato / rubber-chromed
- 2 pulsanti / 2 buttons
- doppia lettura su due lati nastro / double side
- nastro rivestito in nylon antigraffio / nylon coated tape
- gancio doppio / double hook



Pro
INDUSTRIAL



pulsante
button

pulsante
button

nastro rivestito in nylon antigraffio
nylon coated tape



gancio doppio
double hook



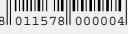
doppia lettura su due lati
double side

1844 CUTTER GUIDA IN FERRO - con 3 lame mm 18
CUTTER - with 3 blades mm 18

				
1844.010	180	116	12	8011578932237

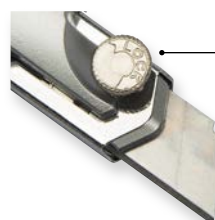


1845 10 LAMA PER CUTTER mm 18
10 BLADE FOR CUTTER mm 18

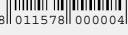
				
1845.010	18	6	1	8011578932268



1847 CUTTER PROFESSIONALE - con 5 lame con vite di bloccaggio lama - mm 18
CUTTER PROFESSIONAL - with 5 blades and stop security screw - mm 18



vite di bloccaggio lama
stop security screw

				
1847.010	18	135	12	8011578970864



MUNDIAL MERCHANDISING

punto vendita - esposizione a libero servizio
sales point - self-service exhibition



Utensili in confezione appendibile self-service con codice a barre



0050.307-9	3,0 x 75	8011578955007
0050.310-9	3,0 x 100	8011578955038
0050.410-9	4,0 x 100	8011578955090
0050.412-9	4,0 x 125	8011578955120
0050.510-9	5,5 x 100	8011578955151
0050.512-9	5,5 x 125	8011578955182
0050.515-9	5,5 x 150	8011578955212
0050.610-9	6,5 x 100	8011578955243
0050.612-9	6,5 x 125	8011578955274
0050.615-9	6,5 x 150	8011578955304
0050.815-9	8,0 x 150	8011578955335
0050.820-9	8,0 x 200	8011578955366
0050.920-9	10,0 x 200	8011578955380



0051.256-9	2,5 x 60	8011578955397
0051.310-9	3,0 x 100	8011578955427
0051.412-9	4,0 x 125	8011578955458
0051.415-9	4,0 x 150	8011578955489
0051.515-9	5,0 x 150	8011578955540
0052.006-9	PH 0 x 60-3	8011578955571
0052.010-9	PH 0 x 100-3	8011578955601
0052.108-9	PH 1 x 80-4,5	8011578955632
0052.112-9	PH 1 x 125-4,5	8011578955663
0052.210-9	PH 2 x 100-6	8011578955694
0052.215-9	PH 2 x 150-6	8011578955724
0052.315-9	PH 3 x 150-8	8011578955755



0053.006-9	PZ 0 x 60-3	8011578955786
0053.108-9	PZ 1 x 80-4,5	8011578955816
0053.112-9	PZ 1 x 125-4,5	8011578955847
0053.210-9	PZ 2 x 100-6	8011578955878
0053.215-9	PZ 2 x 150-6	8011578955908
0053.315-9	PZ 3 x 150-8	8011578955939
0055.403-9	5,0 x 38	8011578955960
0055.603-9	6,5 x 38	8011578955991
0056.103-9	PH 1 x 38-4,5	8011578956028
0056.203-9	PH 2 x 38-6	8011578956059
0057.103-9	PZ 1 x 38-4,5	8011578956080
0057.203-9	PZ 2 x 38-6	8011578956110
0058.330-9	3,0 x 300	8011578956141
0058.430-9	4,0 x 300	8011578956172
0058.440-9	4,0 x 400	8011578956240
0058.530-9	5,0 x 300	8011578956202
0058.630-9	6,0 x 300	8011578956233
0058.640-9	6,0 x 400	8011578956257
0059.030-9	PH 0 x 300-3	8011578956264
0059.130-9	PH 1 x 300-5	8011578956295
0059.140-9	PH 1 x 400	8011578956332
0059.230-9	PH 2 x 300-6	8011578956325
0059.240-9	PH 2 x 400	8011578956349
0072.060-9	TX 6 x 60	8011578956516
0072.070-9	TX 7 x 60	8011578956547
0072.080-9	TX 8 x 60	8011578956578
0072.090-9	TX 9 x 60	8011578956608
0072.100-9	TX 10 x 80	8011578956639
0072.150-9	TX 15 x 80	8011578956660
0072.200-9	TX 20 x 100	8011578956691

Bar code for hanged self-service packaging



0072.250-9	TX 25 x 100	8011578956721
0072.270-9	TX 27 x 100	8011578956752
0072.300-9	TX 30 x 100	8011578956783
0072.400-9	TX 40 x 125	8011578956813
0072.450-9	TX 45 x 125	8011578956844
0075.060-9	TX 6 x 60	8011578956875
0075.070-9	TX 7 x 60	8011578956905
0075.080-9	TX 8 x 60	8011578956936
0075.090-9	TX 9 x 60	8011578956967
0075.100-9	TX 10 x 80	8011578956998
0075.150-9	TX 15 x 80	8011578957025
0075.200-9	TX 20 x 100	8011578957056
0075.250-9	TX 25 x 100	8011578957087
0075.270-9	TX 27 x 100	8011578957117
0075.300-9	TX 30 x 100	8011578957148
0075.400-9	TX 40 x 125	8011578957179
0075.450-9	TX 45 x 125	8011578957209
0078.025-9	2,5 x 75	8011578957216
0078.030-9	3 x 75	8011578957230
0078.040-9	4 x 100	8011578957261
0078.050-9	5 x 100	8011578957292
0078.060-9	6 x 125	8011578957322
0080.100-9	SQ 1 x 100	8011578957353
0080.200-9	SQ 2 x 125	8011578957384
0080.300-9	SQ 3 x 150	8011578957414
0082.050-9	mm. 5	8011578957445
0082.055-9	mm. 5,5	8011578957476
0082.060-9	mm. 6	8011578957506
0082.070-9	mm. 7	8011578957537
0082.080-9	mm. 8	8011578957568


Utensili in confezione appendibile self-service con codice a barre


0082.090-9	mm. 9	8011578957599
0082.100-9	mm. 10	8011578957629
0082.110-9	mm. 11	8011578957650
0082.120-9	mm. 12	8011578957681
0082.130-9	mm. 13	8011578957711
0082.140-9	mm. 14	8011578957742
0084.010-9	1/4"	8011578957773
0087.010-9	1/4"	8011578957803
0090.258-9	2,5 x 80	8011578957834
0090.310-9	3,0 x 100	8011578957865
0090.410-9	4,0 x 100	8011578957896
0090.512-9	5,5 x 125	8011578957926
0090.615-9	6,5 x 150	8011578957957
0090.817-9	8,0 x 175	8011578957988
0092.007-9	PH 0 x 75	8011578958015
0092.110-9	PH 1 x 100	8011578958046
0092.210-9	PH 2 x 100	8011578958077
0092.315-9	PH 3 x 150	8011578958107
0093.007-9	PZ 0 x 75	8011578958138
0093.110-9	PZ 1 x 100	8011578958169
0093.210-9	PZ 2 x 100	8011578958190
0093.315-9	PZ 3 x 150	8011578958220
0115.307-9	mm. 3 x 75	8011578115197
0115.310-9	mm. 3 x 100	8011578115203
0115.410-9	mm. 4 x 100	8011578115289
0115.512-9	mm. 5 x 125	8011578115333
0115.612-9	mm. 6 x 125	8011578115425
0115.615-9	mm. 6 x 150	8011578115449
0115.815-9	mm. 8 x 150	8011578115456
0115.920-9	mm. 10 x 200	8011578115609
0116.006-9	PH 0-3 x 60	8011578116088
0116.010-9	PH 0-3 x 100	8011578116095
0116.108-9	PH 1-4,5 x 80	8011578116101
0116.112-9	PH 1-4,5 x 125	8011578116156
0116.210-9	PH 2-6 x 100	8011578116200
0116.215-9	PH 2-6 x 150	8011578116224
0116.315-9	PH 3-8 x 150	8011578116309
0130.307-9	mm. 3 x 75	8011578130053
0130.310-9	mm. 3 x 100	8011578130060
0130.410-9	mm. 4 x 100	8011578130107
0130.412-9	mm. 4 x 125	8011578130152
0130.510-9	mm. 5 x 100	8011578130206
0130.512-9	mm. 5 x 125	8011578130237
0130.515-9	mm. 5 x 150	8011578130251
0130.610-9	mm. 6 x 100	8011578130305
0130.612-9	mm. 6 x 125	8011578130329
0130.615-9	mm. 6 x 150	8011578130336
0130.815-9	mm. 8 x 150	8011578130404
0132.310-9	3 x 100	8011578132095
0132.415-9	4 x 150	8011578132125
0132.515-9	5 x 150	8011578132255
0135.006-9	PH 0-3 x 60	8011578135065
0135.010-9	PH 0-3 x 100	8011578135096
0135.108-9	PH 1-4,5 x 80	8011578135102
0135.112-9	PH 1-4,5 x 125	8011578135157
0135.210-9	PH 2-6 x 100	8011578135201
0135.215-9	PH 2-6 x 150	8011578135256
0135.315-9	PH 3-8 x 150	8011578135300
0136.006-9	PZ 0-3 x 60	8011578136093
0136.108-9	PZ 1-4,5 x 80	8011578136109
0136.112-9	PZ 1-4,5 x 125	8011578136130



0136.210-9	PZ 2-6 x 100	8011578136154
0136.215-9	PZ 2-6 x 150	8011578136185
0136.315-9	PZ 3-8 x 150	8011578136208
0137.140-9	4 x 30	8011578137052
0137.160-9	6 x 30	8011578137083
0137.210-9	PH 1-4,5 x 30	8011578137106
0137.220-9	PH 2-6 x 30	8011578137137
0137.310-9	PZ 1-4,5 x 30	8011578137151
0137.320-9	PZ 2-6 x 30	8011578137182
0138.325-9	3 x 250	8011578138035
0138.430-9	4 x 300	8011578138103
0138.630-9	6 x 300	8011578138202
0139.025-9	PH 0-3 x 250	8011578139032
0139.130-9	PH 1-4,5 x 300	8011578139094
0162.105-9	1,5 x 50	8011578162030
0162.206-9	2 x 50	8011578162054
0162.207-9	2,5 x 50	8011578162078
0162.310-9	3 x 50	8011578162122
0163.005-9	PH 000-2 x 50	8011578163037
0163.006-9	PH 00-2 x 50	8011578163075
0163.015-9	PH 0-3 x 50	8011578163105
0163.904-9	TX 4	8011578985240
0163.905-9	TX 5	8011578985288
0163.906-9	TX 6	8011578163204
0163.907-9	TX 7	8011578163228
0163.908-9	TX 8	8011578163242
0163.909-9	TX 9	8011578163266
0163.910-9	TX 10	8011578163280
0163.915-9	TX 15	8011578163303
0163.920-9	TX 20	8011578163334
0170.307-9	3x75 STD	8011578977856
0170.410-9	4x100 STD	8011578977870
0170.510-9	5x100 STD	8011578977894
0170.612-9	6x125 STD	8011578977900
0172.007-9	PH 0x75 STD	8011578977924
0172.110-9	PH 1x100 STD	8011578977948
0172.210-9	PH 2-6x100 STD	8011578977962
0173.110-9	PZ 1-4,5x80 STD	8011578977986
0173.210-9	PZ 2-6x100 STD	8011578977993
0184.307-9	mm. 3 x 75	8011578184100
0184.407-9	mm. 4 x 75	8011578184155
0184.510-9	mm. 5 x 100	8011578184209
0184.612-9	mm. 6 x 125	8011578184254
0186.006-9	PH 0-3 x 60	8011578186005
0186.108-9	PH 1-4,5 x 80	8011578186050
0186.210-9	PH 2-6 x 100	8011578186104
0188.108-9	PZ 1-4,5 x 80	8011578188108
0188.210-9	PZ 2-6 x 100	8011578188153
0206.060-9	PH 2-6 x 60	8011578206000
0222.410-9	mm. 4 X 100	8011578222000
0223.306-9	mm. 3 x 60	8011578223007
0225.410-9	mm. 4 x 100	8011578225001
0232.306-9	mm. 3 x 60	8011578232016
0238.010-9	1/4"	8011578238070
0238.120-9	PH2X25	8011578989699
0238.220-9	PZ2X25	8011578989705
0239.010-9	1/4"	8011578239077
0240.005-9	1/4" mm. 50	8011578240073
0240.010-9	1/4" mm. 75	8011578240059
0240.020-9	1/4" mm. 100	8011578240066
0240.030-9	1/4" mm. 150	8011578975609

Bar code for hanged self-service packaging


0240.040-9	1/4" mm. 200	8011578240080
0241.014-9	1/4"	8011578241100
0241.038-9	3/8"	8011578241209
0241.120-9	1/2"	8011578241223
0242.100-9	mm. 75	8011578989712
0242.200-9	1/4" attacco HDS	8011578989460
0243.060-9	mm. 6 x 45	8011578243012
0243.070-9	mm. 7 x 45	8011578243036
0243.080-9	mm. 8 x 45	8011578243050
0243.086-9	mm. 8 x 65	8011578991333
0243.100-9	mm. 10x 45	8011578243074
0243.106-9	mm. 10 x 65	8011578989668
0243.110-9	mm. 11 x 45	8011578243098
0243.120-9	mm. 12 x 45	8011578243111
0243.130-9	mm. 13 x 45	8011578243135
0243.136-9	mm. 13 x 65	8011578989675
0243.170-9	mm. 17 x 45	8011578243166
0243.380-9	3/8"	8011578243142
0244.065-9	mm. 6 x 100	8011578244040
0244.075-9	mm. 7 x 100	8011578244064
0244.085-9	mm. 8 x 100	8011578244088
0244.105-9	mm. 10 x 100	8011578244101
0244.135-9	mm. 13 x 100	8011578244149
0245.100-9	PH 1 x 75	8011578245054
0245.109-9	PH 1 x 90	8011578245122
0245.115-9	PH 1 x 150	8011578245146
0245.200-9	PH 2 x 75	8011578245108
0245.209-9	PH 2 x 90	8011578245160
0245.215-9	PH 2 x 150	8011578245184
0246.100-9	PZ 1 x 75	8011578246051
0246.109-9	PZ 1 x 90	8011578246129
0246.115-9	PZ 1 x 150	8011578246143
0246.200-9	PZ 2 x 75	8011578246105
0246.209-9	PZ 2 x 90	8011578246167
0246.215-9	PZ 2 x 150	8011578246181
0249.400-9	4 x 25 - pz 3	8011578249052
0249.500-9	5 x 25 - pz 3	8011578249106
0249.600-9	6 x 25 - pz 3	8011578249151



0250.100-9	PH 1 x 25 - pz 3	8011578250058
0250.200-9	PH 2 x 25 - pz 3	8011578250102
0250.300-9	PH 3 x 25 - pz 3	8011578250157
0250.810-9	PH 1 x 25 - pz 3 T.8011578250171	
0250.820-9	PH 2 x 25 - pz 3 T.8011578250188	
0250.910-9	PH 1 T. - pz 3	8011578250003
0250.920-9	PH 2 T. - pz 3	8011578250065
0250.930-9	PH 3 T. - pz 3	8011578250089
0251.100-9	PZ 1 x 25 - pz 3	8011578251055
0251.200-9	PZ 2 x 25 - pz 3	8011578251109
0251.300-9	PZ 3 x 25 - pz 3	8011578251154
0251.810-9	PZ 1 x 25 - pz 3 T.8011578251147	
0251.820-9	PZ 2 x 25 - pz 3 T.8011578251161	
0251.910-9	PZ 1 T. - pz 3	8011578251079
0251.920-9	PZ 2 T. - pz 3	8011578251093
0251.930-9	PZ 3 T. - pz 3	8011578251123
0253.060-9	TX 6x25 - pz 3	8011578253004
0253.070-9	TX 7x25 - pz 3	8011578253011



Utensili in confezione appendibile self-service con codice a barre



0253.080-9	TX 8x25 - pz 3	8011578253035
0253.090-9	TX 9x25 - pz 3	8011578253066
0253.100-9	TX 10x25 - pz 3	8011578253097
0253.150-9	TX 15x25 - pz 3	8011578253127
0253.200-9	TX 20x25 - pz 3	8011578253158
0253.250-9	TX 25x25 - pz 3	8011578253189
0253.270-9	TX 27x25 - pz 3	8011578253219
0253.300-9	TX 30x25 - pz 3	8011578253240
0253.400-9	TX 40x25 - pz 3	8011578253264
0255.060-9	TX 6x25 - pz 3	8011578255015
0255.070-9	TX 7x25 - pz 3	8011578255039
0255.080-9	TX 8x25 - pz 3	8011578255053
0255.090-9	TX 9x25 - pz 3	8011578255060
0255.100-9	TX 10x25 - pz 3	8011578255091
0255.150-9	TX 15x25 - pz 3	8011578255121
0255.200-9	TX 20x25 - pz 3	8011578255152
0255.250-9	TX 25x25 - pz 3	8011578255183
0255.270-9	TX 27x25 - pz 3	8011578255213
0255.300-9	TX 30x25 - pz 3	8011578255243
0255.400-9	TX 40x25 - pz 3	8011578255275
0255.906-9	TX 6x50 - pz 3	8011578255282
0255.907-9	TX 7x50 - pz 3	8011578255305
0255.908-9	TX 8x50 - pz 3	8011578255329
0255.909-9	TX 9x50 - pz 3	8011578255343
0255.910-9	TX 10x50 - pz 3	8011578255367
0255.915-9	TX 15x50 - pz 3	8011578255381
0255.920-9	TX 20x50 - pz 3	8011578255404
0255.925-9	TX 25x50 - pz 3	8011578255428
0255.927-9	TX 27x50 - pz 3	8011578255442
0255.930-9	TX 30x50 - pz 3	8011578255466
0255.940-9	TX 40x50 - pz 3	8011578255480
0256.100-9	SQ 1x25 - pz 3	8011578256104
0256.200-9	SQ 2x25 - pz 3	8011578256203
0256.300-9	SQ 3x25 - pz 3	8011578256302
0258.100-9	PZ 1x50 - pz 3	8011578258054
0258.200-9	PZ 2x50 - pz 3	8011578258108
0258.300-9	PZ 3x50 - pz 3	8011578258153
0258.400-9	PZ 4x50	8011578258160
0258.810-9	PZ 1x50 - pz 3 T.	8011578258221
0258.820-9	PZ 2x50 - pz 3 T.	8011578258245
0258.910-9	PZ 1x50 - pz 3 T.	8011578258184
0258.920-9	PZ 2x50 - pz 3 T.	8011578258207
0260.100-9	PH 1x50 - pz 3	8011578260057
0260.200-9	PH 2x50 - pz 3	8011578260101
0260.300-9	PH 3x50 - pz 3	8011578260156
0260.400-9	PH 4x50	8011578260163
0260.810-9	PH 1 x 50 - pz 3 T.	8011578260224
0260.820-9	PH 2x50 - pz 3 T.	8011578260248
0260.910-9	PH 1x50 - pz 3 T.	8011578260187
0260.920-9	PH 2x50 - pz 3 T.	8011578260200
0262.400-9	4 x 50 - pz 3	8011578262051
0262.500-9	5 x 50 - pz 3	8011578262105
0262.600-9	6 x 50 - pz 3	8011578262150
0263.015-9	1.5 x 25 - pz 3	8011578263010
0263.020-9	2 x 25 - pz 3	8011578263034
0263.025-9	2.5 x 25 - pz 3	8011578263058
0263.030-9	3 x 25 - pz 3	8011578263102
0263.040-9	4 x 25 - pz 3	8011578263201
0263.050-9	5 x 25 - pz 3	8011578263256
0263.060-9	6 x 25 - pz 3	8011578263300
0263.930-9	3 x 50 - pz 3	8011578263324



0263.940-9	4 x 50 - pz 3	8011578263348
0263.950-9	5 x 50 - pz 3	8011578263362
0263.960-9	6 x 50 - pz 3	8011578263386
0270.040-9	mm. 4 x 75	8011578270001
0270.050-9	mm. 5 x 75	8011578270025
0270.060-9	mm. 6 x 75	8011578270049
0270.080-9	mm. 8 x 75	8011578270063
0270.100-9	mm. 10 x 75	8011578270087
0272.020-9	TX 20 x 75	8011578272005
0272.025-9	TX 25 x 75	8011578272029
0272.027-9	TX 27 x 75	8011578272043
0272.030-9	TX 30 x 75	8011578272067
0272.040-9	TX 40 x 75	8011578272081
0272.045-9	TX 45 x 75	8011578272104
0272.050-9	TX 50 x 75	8011578272128
0272.055-9	TX 55 x 75	8011578272142
0274.005-9	XZN 5 x 75	8011578274009
0274.006-9	XZN 6 x 75	8011578274023
0274.008-9	XZN 8 x 75	8011578274047
0274.010-9	XZN 10 x 75	8011578274061
0274.012-9	XZN 12 x 75	8011578274085
0275.005-9	RIBE 5 x 75	8011578275129
0275.006-9	RIBE 6 x 75	8011578275143
0275.007-9	RIBE 7 x 75	8011578275167
0275.008-9	RIBE 8 x 75	8011578275181
0275.009-9	RIBE 9 x 75	8011578275204
0275.010-9	RIBE 10 x 75	8011578275228
0275.012-9	RIBE 12 x 75	8011578275242
0276.004-9	3/8" - mm. 10	8011578276041
0276.006-9	1/2" - mm. 10	8011578276027
0278.070-9	mm. 7	8011578278090
0278.080-9	mm. 8	8011578278113
0278.100-9	mm. 10	8011578278151
0303.110-9	mm. 8 x 95	8011578303037
0303.210-9	mm. 8 x 95	8011578303051
0304.110-9	mm. 6 x 90	8011578304034
0304.210-9	mm. 6 x 90	8011578304058
0305.110-9	mm. 4 x 65	8011578305031
0305.210-9	mm. 4 x 65	8011578305055
0307.010-9		8011578307004
0310.010-9		8011578310004
0311.010-9		8011578311001
0313.010-9		8011578313005
0316.040-9	4	8011578316037
0316.050-9	5	8011578316051
0316.055-9	5.5	8011578316075
0316.060-9	6	8011578316105
0316.070-9	7	8011578316129
0316.080-9	8	8011578316150
0316.090-9	9	8011578316181
0316.100-9	10	8011578316204
0316.110-9	11	8011578316259
0316.120-9	12	8011578316273
0316.130-9	13	8011578316303
0316.140-9	14	8011578316310
0318.050-9	5	8011578318000
0318.055-9	5.5	8011578318017
0318.060-9	6	8011578318031
0318.070-9	7	8011578318055
0318.080-9	8	8011578318079
0318.090-9	9	8011578318093

Bar code for hanged self-service packaging



0318.100-9	10	8011578318109
0318.110-9	11	8011578318116
0318.120-9	12	8011578318123
0318.130-9	13	8011578318154
0318.140-9	14	8011578318178
0334.020-9	2 - PRO	8011578990633
0334.025-9	2.5 - PRO	8011578990640
0334.030-9	3 - PRO	8011578990657
0334.040-9	4 - PRO	8011578990664
0334.050-9	5 - PRO	8011578990671
0334.060-9	6 - PRO	8011578990688
0334.070-9	7 - PRO	8011578990695
0334.080-9	8 - PRO	8011578990701
0334.100-9	10 - PRO	8011578990718
0334.220-9	2 - PRO	8011578990725
0334.225-9	2.5 - PRO	8011578990732
0334.230-9	3 - PRO	8011578990749
0334.240-9	4 - PRO	8011578990756
0334.250-9	5 - PRO	8011578990763
0334.260-9	6 - PRO	8011578990770
0334.280-9	8 - PRO	8011578990787
0334.410-9	TX 10 - PRO	8011578990794
0334.415-9	TX 15 - PRO	8011578990800
0334.420-9	TX 20 - PRO	8011578990817
0334.425-9	TX 25 - PRO	8011578990824
0334.427-9	TX 27 - PRO	8011578990831
0334.430-9	TX 30 - PRO	8011578990848
0334.440-9	TX 40 - PRO	8011578990855
0336.020-9	mm 2	8011578990862
0336.025-9	mm 2.5	8011578990879
0336.030-9	mm 3	8011578990886
0336.040-9	mm 4	8011578990893
0336.050-9	mm 5	8011578990909
0336.060-9	mm 6	8011578990916
0336.080-9	mm 8	8011578990923
0336.100-9	mm 10	8011578990930
0340.015-9	1,5	8011578340025
0340.020-9	2	8011578340032
0340.025-9	2.5	8011578340056
0340.030-9	3	8011578340070
0340.040-9	4	8011578340100
0340.050-9	5	8011578340117
0340.060-9	6	8011578340131
0340.080-9	8	8011578340155
0343.060-9	TX 6	8011578343033
0343.070-9	TX 7	8011578343057
0343.080-9	TX 8	8011578343071
0343.090-9	TX 9	8011578343095
0343.100-9	TX 10	8011578343101
0343.150-9	TX 15	8011578343125
0343.200-9	TX 20	8011578343132
0343.250-9	TX 25	8011578343156
0343.270-9	TX 27	8011578343187
0343.300-9	TX 30	8011578343194
0343.400-9	TX 40	8011578343217
0343.450-9	TX 45	8011578343248
0343.605-9	TX 5	8011578343538
0343.606-9	TX 6	8011578343552
0343.607-9	TX 7	8011578343576
0343.608-9	TX 8	8011578343590
0343.609-9	TX 9	8011578343613


Utensili in confezione appendibile self-service con codice a barre


0343.610-9	TX 10	8011578343637
0343.615-9	TX 15	8011578343651
0343.620-9	TX 20	8011578343675
0343.625-9	TX 25	8011578343699
0343.627-9	TX 27	8011578343705
0343.630-9	TX 30	8011578343729
0343.640-9	TX 40	8011578343743



0344.020-9	2	8011578344030
0344.025-9	2,5	8011578344078
0344.030-9	3	8011578344092
0344.040-9	4	8011578344139
0344.050-9	5	8011578344207
0344.060-9	6	8011578344269
0344.080-9	8	8011578344306
0344.100-9	10	8011578344344
0344.206-9	TX 6	8011578344382
0344.207-9	TX 7	8011578344405
0344.208-9	TX 8	8011578344429
0344.209-9	TX 9	8011578344443
0344.210-9	TX 10	8011578344467
0344.215-9	TX 15	8011578344481
0344.220-9	TX 20	8011578344504
0344.225-9	TX 25	8011578344528
0344.227-9	TX 27	8011578344542
0344.230-9	TX 30	8011578344566
0344.240-9	TX 40	8011578344573
0344.320-9	mm. 2	8011578344603
0344.325-9	mm. 2,5	8011578344627
0344.330-9	mm. 3	8011578344641
0344.340-9	mm. 4	8011578344689
0344.350-9	mm. 5	8011578344726
0344.360-9	mm. 6	8011578344764
0344.380-9	mm. 8	8011578344801
0344.391-9	mm. 10	8011578344849
0344.392-9	mm. 12	8011578344863
0344.394-9	mm. 14	8011578344900
0344.406-9	TX 6	8011578344009
0344.407-9	TX 7	8011578344023
0344.408-9	TX 8	8011578344047
0344.409-9	TX 9	8011578344061
0344.410-9	TX 10	8011578344085
0344.415-9	TX 15	8011578344108
0344.420-9	TX 20	8011578344122
0344.425-9	TX 25	8011578344146
0344.427-9	TX 27	8011578344160
0344.430-9	TX 30	8011578344184
0344.440-9	TX 40	8011578344221
0344.445-9	TX 45	8011578344245
0345.015-9	1.5	8011578345006
0345.020-9	2	8011578345037
0345.025-9	2.5	8011578345068
0345.030-9	3	8011578345099
0345.035-9	3.5	8011578345129
0345.040-9	4	8011578345150
0345.045-9	4.5	8011578345181
0345.050-9	5	8011578345211



0345.055-9	5.5	8011578345242
0345.060-9	6	8011578345273
0345.070-9	7	8011578345303
0345.080-9	8	8011578345334
0345.090-9	9	8011578345365
0345.100-9	10	8011578345396
0345.120-9	12	8011578345426
0345.130-9	13	8011578345457
0345.140-9	14	8011578345488
0345.170-9	17	8011578345518
0345.190-9	19	8011578345549
0345.220-9	22	8011578345556
0345.240-9	24	8011578345587
0345.270-9	27	8011578975623
0345.705-9	1/16"	8011578981983
0345.708-9	3/32"	8011578982003
0345.710-9	1/8"	8011578982027
0345.712-9	5/32"	8011578982041
0345.715-9	3/16"	8011578982065
0345.718-9	7/32"	8011578982089
0345.720-9	1/4"	8011578982102
0345.723-9	5/16"	8011578982157
0345.725-9	3/8"	8011578982201
0345.920-9	2	8011578975647
0345.925-9	2,5	8011578975661
0345.930-9	3	8011578975685
0345.940-9	4	8011578975708
0345.950-9	5	8011578345709
0345.960-9	6	8011578345723
0345.980-9	8	8011578345747
0345.981-9	10	8011578345761



0350.015-9	1,5	8011578350031
0350.020-9	2	8011578350055
0350.025-9	2,5	8011578350109
0350.030-9	3	8011578350154
0350.040-9	4	8011578350208
0350.050-9	5	8011578350253
0350.060-9	6	8011578350307
0350.080-9	8	8011578350406
0350.100-9	10	8011578350451
0355.015-9	1,5	8011578355579
0355.020-9	2	80115783555050
0355.025-9	2,5	8011578355104
0355.030-9	3	8011578355159
0355.040-9	4	8011578355258
0355.050-9	5	8011578355357
0355.060-9	6	8011578355456
0355.080-9	8	8011578355609
0355.100-9	10	8011578355708
0355.740-9	4	8011578987800
0355.760-9	6	8011578987817
0355.808-9	TX 8	8011578982546
0355.810-9	TX 10	8011578982607
0355.815-9	TX 15	8011578982669
0355.820-9	TX 20	8011578982720
0360.060-9	TX 6	8011578360009

Bar code for hanged self-service packaging


0360.070-9	TX 7	8011578360030
0360.080-9	TX 8	8011578360061
0360.090-9	TX 9	8011578360092
0360.100-9	TX 10	8011578360122
0360.150-9	TX 15	8011578360153
0360.200-9	TX 20	8011578360184
0360.250-9	TX 25	8011578360214
0360.270-9	TX 27	8011578360245
0360.300-9	TX 30	8011578360276
0360.400-9	TX 40	8011578360306
0360.450-9	TX 45	8011578360337
0360.500-9	TX 50	8011578360351
0365.080-9	TX 8	8011578982768
0365.100-9	TX 10	8011578982805
0365.150-9	TX 15	8011578982843
0365.200-9	TX 20	8011578982881



0370.022-9	mm. 22	8011578370039
0370.028-9	mm. 28	8011578370077
0370.035-9	mm. 35	8011578370091
0370.042-9	mm. 42	8011578370114
0370.050-9	mm. 50	8011578370138
0370.060-9	mm. 60	8011578370152
0370.122-9	22	8011578992170
0370.128-9	28	8011578992194
0370.135-9	35	8011578992217
0370.142-9	42	8011578992231
0370.150-9	50	8011578992255
0370.160-9	60	8011578992279
0371.222-9	mm. 22	8011578990947
0371.227-9	mm. 27	8011578990954
0371.235-9	mm. 35	8011578990961
0371.240-9	mm. 40	8011578990978
0371.250-9	mm. 50	8011578990985
0371.322-9	mm. 22	8011578990992
0371.327-9	mm. 27	8011578991005
0371.335-9	mm. 35	8011578991012
0371.340-9	mm. 40	8011578991029
0371.350-9	mm. 50	8011578991036
0371.735-9	mm. 35	8011578991043
0371.745-9	mm. 45	8011578991050
0371.835-9	35	8011578991067
0371.845-9	45	8011578991074
0372.030-9	300 Din 200	8011578372101
0372.050-9	500 Din 400	8011578372156
0372.080-9	800 Din 600	8011578372200
0373.030-9	gr. 300	8011578373108
0373.050-9	gr. 500	8011578373122
0373.080-9	gr. 800	8011578373153
0373.905-9	gr. 500	8011578373160
0373.908-9	gr. 800	8011578373184
0373.910-9	gr. 1000	8011578373207
0373.915-9	gr. 1500	8011578373221
0374.050-9	gr. 500	8011578374006
0374.060-9	gr. 600	8011578374020
0374.080-9	gr. 800	8011578374044
0374.100-9	gr. 1000	8011578374068



Utensili in confezione appendibile self-service con codice a barre



0375.030-9	mm. 30	8011578375003
0375.035-9	mm. 35	8011578375027
0375.040-9	mm. 40	8011578375041
0375.050-9	mm. 50	8011578375065
0375.060-9	mm. 60	8011578375089
0376.035-9	mm. 35	8011578376000
0376.040-9	mm. 40	8011578376024
0376.050-9	mm. 50	8011578376048
0376.060-9	mm. 60	8011578376062
0376.130-9	30	8011578376086
0376.135-9	35	8011578376109
0376.140-9	40	8011578376123
0376.150-9	50	8011578376147
0376.160-9	60	8011578376161
0377.010-9	gr. 100	8011578377106
0377.020-9	gr. 200	8011578377151
0377.030-9	gr. 300	8011578377205
0377.040-9	gr. 400	8011578377250
0377.050-9	gr. 500	8011578377304
0377.060-9	gr. 600	8011578377359
0377.080-9	gr. 800	8011578377403
0377.100-9	gr. 1000	8011578377458
0377.150-9	gr. 1500	8011578377557
0377.200-9	gr. 2000	8011578377601
0378.010-9	gr. 100	8011578378004
0378.020-9	gr. 200	8011578378059
0378.030-9	gr. 300	8011578378103
0378.040-9	gr. 400	8011578378158
0378.050-9	gr. 500	8011578378202
0378.060-9	gr. 600	8011578378257
0378.080-9	gr. 800	8011578378301
0378.100-9	gr. 1000	8011578378356
0378.150-9	gr. 1500	8011578378370
0378.200-9	gr. 2000	8011578378394
0380.020-9	gr. 200	8011578380106
0380.030-9	gr. 300	8011578380151
0380.050-9	gr. 500	8011578380250
0380.080-9	gr. 800	8011578380304
0380.100-9	gr. 1000	8011578380359
0380.150-9	gr. 1500	8011578991685
0380.200-9	gr. 2000	8011578991708
0381.030-9	gr. 300	8011578381004
0382.025-9	gr. 250	8011578992859
0382.030-9	gr. 300	8011578382308
0382.040-9	gr. 400	8011578382353
0382.210-9	300/400	8011578382506
0382.925-9	gr. 250	8011578382537
0382.930-9	gr. 300	8011578382551
0382.940-9	gr. 400	8011578382575
0383.080-9	gr. 800	8011578383107
0383.100-9	gr. 1000	8011578383152
0383.120-9	gr. 1200	8011578383268
0383.150-9	gr. 1500	8011578982980
0383.200-9	gr. 2000	8011578383282
0383.908-9	FIB gr. 800	8011578383183
0383.910-9	FIB gr. 1000	8011578383213
0383.912-9	FIB gr. 1250	8011578383244
0384.040-9	gr. 400	8011578384005
0385.040-9	gr. 400	8011578385002
0385.903-9	gr. 300	8011578385026
0385.905-9	gr. 500	8011578385040



0385.908-9	gr. 800	8011578385064
0385.910-9	gr. 1000	8011578385088
0403.035-9	mm. 350	8011578403157
0403.045-9	mm. 450	8011578403003
0403.060-9	mm. 600	8011578403058
0403.075-9	mm. 750	8011578403102
0403.090-9	mm. 900	8011578403126
0404.020-9	mm. 200	8011578404000
0407.010-9	mm. 190-6	8011578407001
0408.016-9	mm. 160	8011578408008
0409.018-9	mm. 180	8011578409005
0409.920-9	mm. 200	8011578989682
0410.016-9	mm. 160	8011578410001
0410.018-9	mm. 180	8011578991340
0412.916-9	mm. 165	8011578412159
0414.015-9	mm. 150	8011578414009
0415.016-9	mm. 160	8011578415006
0415.017-9	mm. 175	8011578983024
0416.010-9	mm. 150	8011578416003
0417.020-9	mm. 200	8011578417000
0417.022-9	mm. 220	8011578417055
0417.025-9	mm. 250	8011578417109
0417.028-9	mm. 280	8011578417123
0418.022-9	mm. 220	8011578418151
0418.025-9	mm. 250	8011578418205
0418.028-9	mm. 280	8011578418212
0420.022-9	mm. 220	8011578420109
0420.025-9	mm. 250	8011578420154
0420.028-9	mm. 280	8011578420185
0423.018-9	mm. 180	8011578423001
0425.018-9	mm. 180	8011578425050
0430.010-9		8011578430009
0431.010-9		8011578431006
0432.010-9		8011578432003
0433.016-9	mm. 16 - PROF.	8011578433024
0433.020-9	mm. 20 - PROF.	8011578433048
0434.016-9	mm. 16	8011578434021
0434.020-9	mm. 20	8011578434045
0435.010-9	Ø 6.3	8011578435059
0436.010-9	Ø 9.3	8011578436056
0437.010-9		8011578437008
0440.916-9	mm. 160	8011578440053
0440.918-9	mm. 180	8011578440107
0440.920-9	mm. 200	8011578440152
0441.018-9	mm. 180	8011578441005
0441.020-9	mm. 200	8011578441029
0456.016-9	mm. 160	8011578456054
0456.018-9	mm. 180	8011578456108
0456.020-9	mm. 200	8011578456153
0462.016-9	mm. 160	8011578462000
0462.020-9	mm. 200	8011578462154
0463.916-9	mm. 170	8011578463151
0463.920-9	mm. 200	8011578463205
0465.016-9	mm. 170	8011578989613
0465.020-9	mm. 200	8011578989620
0466.916-9	mm. 170	8011578466152
0466.920-9	mm. 200	8011578466206
0467.916-9	mm. 160	8011578467258
0469.916-9	mm. 160	8011578469153
0470.016-9	mm. 160	8011578470005
0472.010-9	mm. 240	8011578472009

Bar code for hanged self-service packaging



0474.014-9	mm. 140	8011578474126
0474.018-9	mm. 180	8011578474058
0474.025-9	mm. 250	8011578474102
0475.025-9	mm. 250	8011578985141
0476.010-9	mm. 270	8011578476052
0478.010-9	mm. 280	8011578478100
0478.910-9	mm. 280	8011578478117
0479.016-9	mm. 160	8011578479039
0479.020-9	mm. 220	8011578479077
0480.010-9	mm. 460	8011578480004
0482.010-9	mm. 200	8011578482008
0483.010-9	mm. 250	8011578483005



0490.018-9	mm. 180	8011578490058
0490.024-9	mm. 240	8011578490003
0490.030-9	mm. 300	8011578490010
0490.724-9	mm. 240	8011578991081
0491.024-9	mm. 240	8011578491000
0491.030-9	mm. 300	8011578491024
0492.018-9	mm. 180	8011578492007
0492.024-9	mm. 240	8011578492021
0492.030-9	mm. 300	8011578492045
0497.024-9	mm. 240 STD	8011578983185
0500.017-9	mm. 175-1"	8011578500030
0500.022-9	mm. 225-1-1/2"	8011578500054
0500.027-9	mm. 270-2"	8011578500078
0500.030-9	mm. 300-2-1/2"	8011578500092
0500.035-9	mm. 350-3"	8011578500115
0501.010-9	mm. 250	8011578501006
0502.025-9	250 1/2"	8011578502058
0502.032-9	320 1"	8011578502102
0502.040-9	400 1.1/2"	8011578502157
0502.054-9	540 2"	8011578502201
0502.065-9	650 3"	8011578502256
0502.725-9	250 1/2"	8011578502300
0502.732-9	320 1"	8011578502324
0502.740-9	400 1.1/2"	8011578502348
0502.754-9	540 2"	8011578502362
0502.765-9	650 3"	8011578502386
0503.030-9	300 1"	8011578503000
0503.041-9	410 1.1/2"	8011578503109
0503.052-9	520 2"	8011578503154
0503.062-9	620 3"	8011578503208
0504.020-9	mm. 200 - 1"	8011578504205
0504.025-9	mm. 250-1/2"	8011578504250
0504.030-9	mm. 300-2"	8011578504304
0504.035-9	mm. 350-2"	8011578504359
0504.045-9	mm. 450-2-1/2"	8011578504458
0504.060-9	mm. 600 - 3"	8011578504601
0504.090-9	mm. 900-5"	8011578504779
0504.114-9	mm. 350-2"	8011578504946
0504.118-9	mm. 450-2-1/2"	8011578504656
0504.124-9	mm. 600-3"	8011578504670
0504.136-9	mm. 900-5"	8011578504694
0504.145-9	mm. 1200-6"	8011578991357
0504.725-9	mm. 250-1-1/2"	8011578504809
0504.735-9	mm. 350-2"	8011578504823


Utensili in confezione appendibile self-service con codice a barre


0504.745-9	mm. 450-2"-1/2"	8011578504847
0504.760-9	mm. 600-3"	8011578504861
0504.790-9	mm. 900-4"	8011578504885
0504.950-9	mm. 300-4"	8011578504755
0504.953-9		8011578504960
0504.960-9	mm. 900-6"	8011578504908
0504.963-9		8011578983284
0504.990-9	Ø 90	8011578504922
0505.014-9	mm. 140	8011578505257
0505.018-9	mm. 180	8011578505301
0505.022-9	mm. 220	8011578505356
0505.032-9	mm. 320	8011578505400
0506.013-9	mm. 130	8011578506056
0506.017-9	mm. 170	8011578506100
0506.021-9	mm. 210	8011578506155
0506.031-9	mm. 310	8011578506209
0510.014-9	mm. 140	8011578510053
0510.018-9	mm. 180	8011578510107
0510.022-9	mm. 220	8011578510152
0510.032-9	mm. 320	8011578510206
0511.013-9	mm. 130	8011578511050
0511.017-9	mm. 170	8011578511104
0511.021-9	mm. 210	8011578511159
0511.031-9	mm. 310	8011578511203
0513.014-9	140	8011578983307
0513.018-9	180	8011578983321
0514.013-9	130	8011578983369
0514.017-9	170	8011578983383
0515.014-9	140	8011578983420
0515.018-9	180	8011578983444
0516.013-9	130	8011578983482
0516.017-9	170	8011578983505
0518.010-9	mm. 280	8011578518004
0518.020-9	mm. 280	8011578518011
0520.010-9	mm. 120	8011578520007
0522.010-9	mm. 120	8011578522001
0524.010-9	mm. 120	8011578524005
0525.010-9	mm. 150	8011578525002
0526.010-9	mm. 115	8011578526009
0527.010-9	mm. 115	8011578527006
0528.010-9	mm. 120	8011578528003
0532.110-9	mm. 155	8011578532055
0532.210-9	mm. 155	8011578532109
0533.010-9		8011578533007
0534.010-9		8011578534004
0540.110-9	mm. 150	8011578540050
0540.210-9	mm. 150	8011578540104
0541.210-9	mm. 165	8011578541057
0552.010-9		8011578552008
0553.010-9		8011578553005
0555.010-9		8011578555009
0555.020-9		8011578555023
0555.030-9		8011578555047
0555.050-9	80 x 30	8011578555085
0555.060-9		8011578555108
0558.010-9		8011578558000
0559.022-9	mm. 220	8011578559052
0559.024-9	mm. 240	8011578559106
0559.026-9	mm. 260	8011578559151
0559.030-9	mm. 300	8011578559205
0560.020-9	mm. 200	8011578560058



0560.025-9	mm. 250	8011578560102
0560.030-9	mm. 300	8011578560157
0561.010-9		8011578561000
0562.010-9		8011578562007
0563.010-9		8011578563004
0564.010-9		8011578564001
0565.010-9		8011578565008
0566.010-9		8011578566005
0567.010-9		8011578567019
0568.010-9		8011578568030
0569.010-9		8011578569051
0570.010-9		8011578570002
0574.080-9	150 1/2"	8011578574161
0574.090-9	200 1/2"	8011578574017
0574.100-9	250 1/2"	8011578574000
0574.180-9	150 1/2"	8011578574185
0574.190-9	200 1/2"	8011578574031
0574.200-9	250 1/2"	8011578574024
0574.280-9	150 - 1/2"	8011578574208
0574.290-9	200 - 1/2"	8011578574055
0574.300-9	250 - 1/2"	8011578574048
0574.380-9	150 - 1/2"	8011578574222
0574.390-9	200 - 1/2"	8011578574116
0574.400-9	250 - 1/2"	8011578574062
0574.480-9	150 - 1/2"	8011578574246
0574.490-9	200 - 1/2"	8011578574079
0574.500-9	250 - 1/2"	8011578574086
0574.780-9	1/2 - 150	8011578574260
0574.790-9	1/2 - 200	8011578574192
0574.800-9	1/2 - 250	8011578574109
0575.040-9	4.0x200	8011578575007
0575.080-9	4.8x200	8011578575021
0576.060-9	6	8011578576004
0576.080-9	8	8011578576059
0576.100-9	10	8011578576103
0576.120-9	12	8011578576158
0576.140-9	14	8011578576189
0576.160-9	16	8011578576196
0576.180-9	18	8011578576226
0576.200-9	20	8011578576233
0576.220-9	22	8011578576257
0576.250-9	25	8011578576288
0576.300-9	30	8011578576301



0580.080-9	8	8011578580155
0580.100-9	10	8011578580209
0580.120-9	12	8011578580254
0580.140-9	14	8011578580308
0580.160-9	16	8011578580353
0580.180-9	18	8011578580407
0580.200-9	20	8011578580452
0580.220-9	22	8011578580506
0580.250-9	25	8011578580551
0580.300-9	30	8011578580605
0582.080-9	8	8011578582104
0582.100-9	10	8011578582159
0582.120-9	12	8011578582203

Bar code for hanged self-service packaging


0582.140-9	14	8011578582258
0582.160-9	16	8011578582302
0582.180-9	18	8011578582357
0582.200-9	20	8011578582401
0588.014-9	140	8011578588205
0589.013-9	130	8011578589257
0591.010-9	100	8011578591106
0591.011-9	110	8011578591113
0591.012-9	120	8011578591120
0592.010-9	100	8011578592103
0592.011-9	110	8011578592110
0592.012-9	120	8011578592127
0593.910-9		8011578593025
0594.010-9		8011578594008
0595.010-9		8011578595005
0596.010-9		8011578596002
0597.005-9		8011578991364
0597.910-9		8011578597009
0598.010-9		8011578598006
0598.910-9		8011578598020
0599.110-9	pz 12	8011578599010
0599.210-9	pz 12	8011578599058
0599.410-9	pz 10	8011578599041
0600.015-9	mm. 150	8011578600105
0600.020-9	mm. 200	8011578600204
0600.025-9	mm. 250	8011578600259
0600.030-9	mm. 300	8011578600266
0601.025-9	mm. 250	8011578601003
0601.030-9	mm. 300	8011578601034
0601.925-9	mm. 250	8011578601027
0601.930-9	mm. 300	8011578601041
0612.013-9	mm. 8 x 125	8011578612009
0612.016-9	mm. 12 x 150	8011578612054
0614.013-9	mm. 8 x 125	8011578614058
0614.016-9	mm. 12 x 150	8011578614102
0615.100-9	mm. 1-10 x 125	8011578615055
0615.200-9	mm. 2-10 x 125	8011578615109
0615.300-9	mm. 3-10 x 125	8011578615154
0615.400-9	mm. 4-12 x 150	8011578615208
0615.500-9	mm. 5-12 x 150	8011578615253
0615.600-9	mm. 6-12 x 150	8011578615307
0616.012-9	mm. 10 x 120	8011578616052
0616.015-9	mm. 12 x 150	8011578616106
0616.910-9		8011578616120
0617.020-9	mm. 2	8011578617059
0617.030-9	mm. 3	8011578617073
0617.040-9	mm. 4	8011578617097
0617.050-9	mm. 5	8011578617127
0617.060-9	mm. 6	8011578617134
0617.080-9	mm. 8	8011578617158
0624.220-9	10x200	8011578609153
0624.225-9	10x250	8011578609207
0624.230-9	10x300	8011578609252
0624.525-9	10x250	8011578610203
0625.025-9	mm. 16 x 250	8011578625054
0625.030-9	mm. 16 x 300	8011578625108
0625.035-9	mm. 16 x 350	8011578625153
0625.040-9	mm. 16 x 400	8011578625207
0626.025-9	mm. 16 x 250	8011578626006
0626.030-9	mm. 16 x 300	8011578626051
0626.035-9	mm. 16 x 350	8011578626105



Utensili in confezione appendibile self-service con codice a barre



0626.040-9	mm. 16 x 400	8011578626150
0628.030-9	mm. 16 x 300	8011578628055
0628.035-9	mm. 16 x 350	8011578628109
0629.030-9	mm. 16 x 300	8011578629052
0629.035-9	mm. 16 x 350	8011578629106
0629.110-9		8011578629151
0630.030-9	mm. 16 x 300	8011578630003
0630.035-9	mm. 16 x 350	8011578630058
0631.030-9	mm. 16 x 300	8011578631000
0631.035-9	mm. 16 x 350	8011578631055
0633.050-9	50	8011578633059
0633.070-9	70	8011578633073
0638.010-9	gr. 100	8011578638009
0638.020-9	gr. 200	8011578638108
0638.030-9	gr. 300	8011578638054
0638.040-9	gr. 400	8011578638146
0638.050-9	gr. 500	8011578638153
0638.080-9	gr. 800	8011578638207
0640.020-9	gr. 200	8011578640101
0640.030-9	gr. 300	8011578640156
0640.040-9	gr. 400	8011578640200
0640.050-9	gr. 500	8011578640255
0671.010-9	mm. 400	8011578671006
0672.010-9	mm. 600	8011578672003
0677.010-9		8011578977221
0680.010-9	mm. 145	8011578680008
0683.010-9	mm. 145	8011578683009
0689.010-9		8011578689001
0700.010-9	mm. 200	8011578700010
0710.018-9	mm. 180	8011578710002
0710.020-9	mm. 200	8011578710026
0712.016-9	mm. 160	8011578712044
0712.020-9	mm. 200	8011578712068
0714.016-9	mm. 160	8011578714086
0714.020-9	mm. 200	8011578714109
0716.016-9	mm. 160	8011578716127
0720.025-9	mm. 250	8011578991296
0739.010-9		8011578739003
0740.010-9		8011578740009
0741.020-9	mm. 32-240	8011578741006
0741.040-9	mm. 52-400	8011578741020
0741.940-9	mm. 52-400	8011578741068
0748.010-9		8011578987831
0750.010-9		8011578750022
0751.010-9		8011578751005
0752.010-9		8011578752002
0753.010-9		8011578987848
0756.010-9		8011578756000
0769.015-9	mm. 15	8011578769000
0769.022-9	mm. 22	8011578769024
0770.022-9	mm. 22	8011578770600
0772.032-9	mm. 32	8011578772635
0773.010-9	mm. 42	8011578773007



0774.032-9	mm. 32	8011578774653
0775.110-9	18 x 3 rame	8011578775674
0775.210-9	18 x 3 inox	8011578775698



0776.063-9	mm. 63	8011578776725
0776.110-9	18 x 6 rame	8011578776756
0776.210-9	18 x 6 inox	8011578776787
0776.310-9	22 x 6 plastica	8011578776817
0777.127-9	mm. 127	8011578777845
0777.210-9	42 x 11 plastica	8011578777876
0782.002-9	mm. 2"	8011578782900
0782.110-9	31 x 19 acciaio	8011578782931
0782.210-9	31 x 19 inox	8011578782962
0790.042-9	mm. 42	8011578935085
0792.042-9	mm. 42	8011578935108
0792.142-9		8011578792145
0794.063-9	mm. 63	8011578794156
0794.163-9		8011578794170
0795.010-9		8011578795009
0796.100-9		8011578796198
0796.300-9		8011578796181
0797.300-9		8011578797218
0798.240-9		8011578798246
0799.010-9		8011578799007
0815.010-9		8011578815035
0830.010-9		8011578830021
0832.010-9		8011578832001
0833.010-9	pz 10	8011578833008
0839.010-9		8011578839000
0840.010-9	1/2" Femm. INA	8011578840006
0842.010-9	1/2"	8011578970390
0843.010-9	1/2"	8011578843021
1020.067-9	6-7	8011578020033
1020.089-9	8-9	8011578020071
1020.090-9	8-10	8011578020408
1020.101-9	10-11	8011578020095
1020.103-9	10-13	8011578020446
1020.123-9	12-13	8011578020125
1020.137-9	13-17	8011578020422
1020.145-9	14-15	8011578020132
1020.167-9	16-17	8011578020156
1020.179-9	17-19	8011578985608
1020.189-9	18-19	8011578020187
1020.202-9	20-22	8011578020200
1020.213-9	21-23	8011578020224
1020.246-9	24-26	8011578020248
1020.247-9	24-27	8011578020231
1020.258-9	25-28	8011578020262
1020.279-9	27-29	8011578985622
1020.302-9	30-32	8011578020286
1020.326-9	32-36	8011578020309
1020.361-9	36-41	8011578020323
1020.416-9	41-46	8011578020347
1020.465-9	46-50	8011578020361
1025.067-9	6-7	8011578025021
1025.089-9	8-9	8011578025052
1025.101-9	10-11	8011578025076
1025.123-9	12-13	8011578025106
1025.145-9	14-15	8011578025120
1025.167-9	16-17	8011578025137
1025.189-9	18-19	8011578025151
1025.202-9	20-22	8011578025182
1025.213-9	21-23	8011578025205
1025.246-9	24-26	8011578025311
1025.247-9	24-27	8011578025250

Bar code for hanged self-service packaging



1025.258-9	25-28	8011578025274
1025.302-9	30-32	8011578025298
1025.364-9	36-41	8011578025304



1030.055-9	5.5-5.5	8011578030001
1030.060-9	6-6	8011578030018
1030.070-9	7-7	8011578030032
1030.080-9	8-8	8011578030070
1030.090-9	9-9	8011578030094
1030.100-9	10-10	8011578030100
1030.110-9	11-11	8011578030131
1030.120-9	12-12	8011578030186
1030.130-9	13-13	8011578030209
1030.140-9	14-14	8011578030223
1030.150-9	15-15	8011578030254
1030.160-9	16-16	8011578030261
1030.170-9	17-17	8011578030285
1030.180-9	18-18	8011578030308
1030.190-9	19-19	8011578030315
1030.200-9	20-20	8011578030322
1030.210-9	21-21	8011578030353
1030.220-9	22-22	8011578030407
1030.230-9	23-23	8011578030421
1030.240-9	24-24	8011578030438
1030.250-9	25-25	8011578030445
1030.260-9	26-26	8011578030452
1030.270-9	27-27	8011578030506
1030.280-9	28-28	8011578030520
1030.290-9	29-29	8011578030681
1030.300-9	30-30	8011578030629
1030.320-9	32-32	8011578030605
1030.340-9	34-34	8011578983680
1030.350-9	35-35	8011578991371
1030.360-9	36-36	8011578030650
1030.380-9	38-38	8011578991388
1030.410-9	41-41	8011578030674
1030.460-9	46-46	8011578030704
1030.500-9	50-50	8011578030728
1035.005-9	pollici 1/4"	8011578035006
1035.008-9	pollici 5/16"	8011578035020
1035.010-9	pollici 3/8"	8011578035044
1035.020-9	pollici 7/16"	8011578035068
1035.030-9	pollici 1/2"	8011578035082
1035.040-9	pollici 9/16"	8011578035105
1035.050-9	pollici 5/8"	8011578035129
1035.070-9	pollici 11/16"	8011578035143
1035.080-9	pollici 3/4"	8011578035167
1035.100-9	pollici 13/16"	8011578035181
1035.110-9	pollici 7/8"	8011578035204
1035.120-9	pollici 15/16"	8011578035228
1035.130-9	pollici 1"	8011578035242
1035.140-9	pollici 1.1/16"	8011578035266
1035.150-9	pollici 1.1/8"	8011578035280
1035.170-9	pollici 1.1/4"	8011578035303
1038.080-9	8-8	8011578038007
1038.100-9	10-10	8011578038021
1038.110-9	11-11	8011578038045


Utensili in confezione appendibile self-service con codice a barre


1038.120-9	12-12	8011578038069
1038.130-9	13-13	8011578038083
1038.140-9	14-14	8011578038106
1038.150-9	15-15	8011578038120
1038.170-9	17-17	8011578038144
1038.190-9	19-19	8011578038168
1040.080-9	8-8	8011578040000
1040.100-9	10-10	8011578040024
1040.110-9	11-11	8011578040048
1040.120-9	12-12	8011578040062
1040.130-9	13-13	8011578040086
1040.140-9	14-14	8011578040109
1040.150-9	15-15	8011578040123
1040.170-9	17-17	8011578040147
1040.190-9	19-19	8011578040161
1040.220-9	22-22	8011578040185
1040.240-9	24-24	8011578040208
1040.270-9	27-27	8011578040222
1040.300-9	30-30	8011578040246
1040.320-9	32-32	8011578040260
1040.550-9	55-55	8011578040321
1040.600-9	60-60	8011578040345
1040.650-9	65-65	8011578040383
1040.700-9	70-70	8011578040369
1040.750-9	75-75	8011578040406
1040.800-9	80-80	8011578040420
1040.850-9	85-85	8011578040444
1048.068-9	TX E6 x E8	8011578048006
1048.102-9	TX E10 x E12	8011578048020
1048.148-9	TX E14 x E18	8011578048044
1048.204-9	TX E20 x E24	8011578048068
1051.080-9	8 x 10	8011578051105
1051.091-9	9 x 11	8011578051129
1051.101-9	10 x 11	8011578051143
1051.113-9	11 x 13	8011578051167
1051.124-9	12 x 14	8011578051181
1051.179-9	17 x 19	8011578051204
1051.192-9	19 x 22	8011578051228
1051.224-9	22 x 24	8011578051242
1051.247-9	24 x 27	8011578051266
1051.302-9	30 x 32	8011578051280
1052.212-9	21-22	8011578052010
1052.912-9	PRO 21-22	8011578986872
1053.212-9		8011578053000
1055.080-9	8	8011578055103
1055.090-9	9	8011578055127
1055.100-9	10	8011578055141
1055.110-9	11	8011578055165
1055.120-9	12	8011578055189
1055.130-9	13	8011578055202
1055.140-9	14	8011578055226
1055.150-9	15	8011578055240
1055.160-9	16	8011578055264
1055.170-9	17	8011578055288
1055.180-9	18	8011578055301
1055.190-9	19	8011578055325
1058.080-9	8	8011578983765
1058.100-9	10	8011578983802
1058.110-9	11	8011578991487
1058.120-9	12	8011578991500
1058.130-9	13	8011578983840



1058.140-9	14	8011578991524
1058.150-9	15	8011578991548
1058.170-9	17	8011578983888
1058.190-9	19	8011578983925
1058.220-9	22	8011578991562
1058.240-9	24	8011578992316
1065.080-9	mm. 8	8011578068004
1065.100-9	mm. 10	8011578068028
1065.130-9	mm. 13	8011578068042
1065.170-9	mm. 17	8011578068066
1065.190-9	mm. 19	8011578068080
1067.080-9	mm. 8	8011578067021
1067.100-9	mm. 10	8011578067045
1067.110-9	mm. 11	8011578987862
1067.120-9	mm. 12	8011578987879
1067.130-9	mm. 13	8011578067069
1067.140-9	mm. 14	8011578987886
1067.150-9	mm. 15	8011578987893
1067.170-9	mm. 17	8011578067083
1067.190-9	mm. 19	8011578067106
1069.104-9	mm. 10-1/4"	8011578069001
1069.138-9	mm. 13-3/8"	8011578069025
1069.192-9	mm. 19-1/2"	8011578069049
1069.914-9	mm. 10-1/4" BIT	8011578069063
1070.015-9	150	8011578070151
1070.020-9	200	8011578070205
1070.025-9	250	8011578070250
1070.030-9	300	8011578070304
1070.037-9	375	8011578070328
1070.045-9	450	8011578070342
1071.015-9	mm. 150	8011578071004
1071.020-9	mm. 200	8011578071028
1071.025-9	mm. 250	8011578071042
1071.030-9	mm. 300	8011578071066
1072.020-9	200	8011578989897
1074.024-9	mm. 24	8011578074005
1074.027-9	mm. 27	8011578074029
1074.030-9	mm. 30	8011578074043
1074.032-9	mm. 32	8011578074067
1074.036-9	mm. 36	8011578074081
1074.041-9	mm. 41	8011578074104
1074.046-9	mm. 46	8011578074128
1074.050-9	mm. 50	8011578074142
1074.055-9	mm. 55	8011578074166
1074.060-9	mm. 60	8011578074180
1074.065-9	mm. 65	8011578074203
1074.070-9	mm. 70	8011578074227
1074.946-9	mm. 460	8011578074241
1074.961-9	mm. 610	8011578074265
1074.976-9	mm. 760	8011578074289
1074.986-9	mm. 860	8011578074302
1075.024-9	mm. 24	8011578075262
1075.027-9	mm. 27	8011578075286
1075.030-9	mm. 30	8011578075309
1075.032-9	mm. 32	8011578075002
1075.036-9	mm. 36	8011578075026
1075.041-9	mm. 41	8011578075040
1075.046-9	mm. 46	8011578075064
1075.050-9	mm. 50	8011578075088
1075.055-9	mm. 55	8011578075101
1075.060-9	mm. 60	8011578075125

Bar code for hanged self-service packaging


1075.065-9	mm. 65	8011578075149
1075.070-9	mm. 70	8011578075163
1075.075-9	mm. 75	8011578075170
1075.080-9	mm. 80	8011578075187
1075.085-9	mm. 85	8011578075194
1075.090-9	mm. 90	8011578075200
1075.095-9	mm. 95	8011578075224
1075.100-9	mm. 100	8011578075248
1076.024-9	mm. 24	8011578076009
1076.027-9	mm. 27	8011578076023
1076.030-9	mm. 30	8011578076047
1076.032-9	mm. 32	8011578076061
1076.036-9	mm. 36	8011578076085
1076.041-9	mm. 41	8011578076108
1076.046-9	mm. 46	8011578076122
1076.050-9	mm. 50	8011578076146
1076.055-9	mm. 55	8011578076160
1076.060-9	mm. 60	8011578076184
1076.065-9	mm. 65	8011578076207
1076.070-9	mm. 70	8011578076221
1076.075-9	mm. 75	8011578076238
1076.080-9	mm. 80	8011578076245
1076.085-9	mm. 85	8011578076252
1076.090-9	mm. 90	8011578076269
1076.095-9	mm. 95	8011578076283
1076.100-9	mm. 100	8011578076306
1076.105-9	mm. 105	8011578076320
1076.110-9	mm. 110	8011578076344
1076.115-9	mm. 115	8011578076368
1076.120-9	mm. 120	8011578076382
1076.125-9	mm. 125	8011578076405
1076.130-9	mm. 130	8011578076429
1076.135-9	mm. 135	8011578076443
1076.140-9	mm. 140	8011578076467
1077.025-9	mm. 25	8011578077006
1078.067-9	6 x 7	8011578078003
1078.078-9	7 x 8	8011578078027
1078.083-9	8 x 9	8011578078041
1078.085-9	8 x 10	8011578078065
1078.101-9	10 x 11	8011578078089
1078.103-9	10 x 13	8011578078102
1078.123-9	12 x 13	8011578078126
1078.137-9	13 x 17	8011578078140
1078.145-9	14 x 15	8011578078409
1078.167-9	16 x 17	8011578078423
1078.175-9	17 x 19	8011578078164
1078.177-9	17 x 22	8011578078188
1078.189-9	18 x 19	8011578078447
1078.192-9	19 x 22	8011578078201
1078.194-9	19 x 24	8011578078225
1078.202-9	20 x 22	8011578078249
1078.224-9	22 x 24	8011578078263
1078.242-9	24 x 27	8011578078287
1078.243-9	24 x 30	8011578078324
1078.273-9	27 x 30	8011578078348
1078.302-9	30 x 32	8011578078300
1078.363-9	36 x 41	8011578078362
1078.416-9	41 x 46	8011578078461
1078.465-9	46 x 50	8011578078485
1078.505-9	50 x 55	8011578078508
1078.556-9	55 x 60	8011578078522



Utensili in confezione appendibile self-service con codice a barre

Bar code for hanged self-service packaging



1078.808-9	8- 9 STD	8011578984083
1078.810-9	10-11 STD	8011578984106
1078.812-9	2-13 STD	8011578984120
1079.006-9	mm. 6	8011578079000
1079.007-9	mm. 7	8011578079024
1079.008-9	mm. 8	8011578079048
1079.009-9	mm. 9	8011578079062
1079.010-9	mm. 10	8011578079086
1079.011-9	mm. 11	8011578079680
1079.012-9	mm. 12	8011578079420
1079.013-9	mm. 13	8011578079109
1079.014-9	mm. 14	8011578992934
1079.015-9	mm. 15	8011578079444
1079.017-9	mm. 17	8011578079123
1079.018-9	mm. 18	8011578992941
1079.019-9	mm. 19	8011578079147
1079.022-9	mm. 22	8011578079161
1079.023-9	mm. 23	8011578079703
1079.024-9	mm. 24	8011578079185
1079.025-9	mm. 25	8011578984168
1079.027-9	mm. 27	8011578079208
1079.030-9	mm. 30	8011578079222
1079.032-9	mm. 32	8011578079246
1079.034-9	mm. 34	8011578079468
1079.036-9	mm. 36	8011578079260
1079.038-9	mm. 38	8011578079482
1079.041-9	mm. 41	8011578079284
1079.042-9	mm. 42	8011578079505
1079.046-9	mm. 46	8011578079307
1079.050-9	mm. 50	8011578079321
1079.055-9	mm. 55	8011578079345
1079.060-9	mm. 60	8011578079369
1079.065-9	mm. 65	8011578079383
1079.070-9	mm. 70	8011578079406
1079.075-9	mm. 75	8011578079529
1079.080-9	mm. 80	8011578079543
1079.085-9	mm. 85	8011578079567
1079.090-9	mm. 90	8011578079581
1079.095-9	mm. 95	8011578079604
1079.100-9	mm. 100	8011578079642
1079.105-9	mm. 105	8011578079659
1079.110-9	mm. 110	8011578079727
1079.115-9	mm. 115	8011578079741
1079.120-9	mm. 120	8011578079765
1079.125-9	mm. 125	8011578079789
1079.130-9	mm. 130	8011578079802
1079.135-9	mm. 135	8011578079826
1079.806-9	6-6 STD	8011578988135
1079.807-9	7-7 STD	8011578988142
1079.808-9	8-8 STD	8011578988182
1079.809-9	9-9 STD	8011578988159
1079.810-9	10-10 STD	8011578984205
1079.811-9	11-11 STD	8011578988166
1079.812-9	12-12 STD	8011578988173
1079.813-9	13-13 STD	8011578984229
1079.814-9	14-14 STD	8011578988180
1079.815-9	15-15 STD	8011578988197
1079.816-9	16-16 STD	8011578988203
1079.817-9	17-17 STD	8011578984243
1079.818-9	18-18 STD	8011578988210
1079.819-9	19-19 STD	8011578984267



1079.820-9	20-20 STD	8011578988227
1079.822-9	22-22 STD	8011578988234
1079.824-9	24-24 STD	8011578988241
1079.836-9	36-36 STD	8011578991098
1080.067-9	mm. 6-7	8011578080068
1080.089-9	mm. 8-9	8011578080082
1080.101-9	mm. 10-11	8011578080105
1080.123-9	mm. 12-13	8011578080129
1080.145-9	mm. 14-15	8011578080143
1080.167-9	mm. 16-17	8011578080167
1080.189-9	mm. 18-19	8011578080181
1080.202-9	mm. 20-22	8011578080204
1080.246-9	mm. 24-26	8011578080242
1080.258-9	mm. 25-28	8011578080259
1080.302-9	mm. 30-32	8011578080303
1080.555-9	mm. 55-55	8011578080501
1090.070-9	mm. 7-7	8011578090074
1090.080-9	mm. 8-8	8011578090081
1090.100-9	mm. 10-10	8011578090104
1090.120-9	mm. 12-12	8011578090128
1090.130-9	mm. 13-13	8011578090135
1090.140-9	mm. 14-14	8011578090142
1090.150-9	mm. 15-15	8011578090159
1090.160-9	mm. 16-16	8011578090166
1090.170-9	mm. 17-17	8011578090173
1090.190-9	mm. 19-19	8011578090197
1090.200-9	mm. 20-20	8011578090203
1090.220-9	mm. 22-22	8011578090227
1092.067-9	6 x 7	8011578092054
1092.089-9	8 x 9	8011578092078
1092.101-9	10 x 11	8011578092092
1092.123-9	12 x 13	8011578092115
1092.145-9	14 x 15	8011578092139
1092.167-9	16 x 17	8011578092153
1092.189-9	18 x 19	8011578092177
1092.202-9	20 x 22	8011578092191
1092.213-9	21 x 23	8011578092214
1092.246-9	24 x 26	8011578092238
1092.258-9	25 x 28	8011578092252
1092.279-9	27 x 29	8011578092276
1092.302-9	30 x 32	8011578092290
1096.067-9	6 x 7	8011578096052
1096.089-9	8 x 9	8011578096076
1096.101-9	10 x 11	8011578096090
1096.123-9	12 x 13	8011578096113
1096.145-9	14 x 15	8011578096137
1096.167-9	16 x 17	8011578096151
1096.189-9	18 x 19	8011578096175
1096.202-9	20 x 22	8011578096199
1097.910-9	5-8-10	8011578097073
1097.912-9	12 x 250	8011578097127
1097.914-9	14 x 320	8011578097080
1097.919-9	19 x 400	8011578097103



1098.060-9	6	8011578098056
1098.070-9	7	8011578098070
1098.080-9	8	8011578098094



1098.090-9	9	8011578098117
1098.100-9	10	8011578098131
1098.110-9	11	8011578098155
1098.120-9	12	8011578098179
1098.130-9	13	8011578098193
1098.140-9	14	8011578098216
1098.150-9	15	8011578098230
1098.160-9	16	8011578098254
1098.170-9	17	8011578098278
1098.180-9	18	8011578098292
1098.190-9	19	8011578098315
1098.200-9	20	8011578098339
1098.210-9	21	8011578098353
1098.220-9	22	8011578098377
1098.230-9	23	8011578098391
1098.240-9	24	8011578098414
1098.270-9	27	8011578098438
1098.300-9	30	8011578098452
1098.320-9	32	8011578098476
1150.060-9	mm. 6	8011578001032
1150.070-9	mm. 7	8011578001063
1150.080-9	mm. 8	8011578001094
1150.090-9	mm. 9	8011578001124
1150.100-9	mm. 10	8011578001155
1150.110-9	mm. 11	8011578001186
1150.120-9	mm. 12	8011578001216
1150.130-9	mm. 13	8011578001247
1150.140-9	mm. 14	8011578001278
1150.150-9	mm. 15	8011578001308
1150.160-9	mm. 16	8011578001339
1150.170-9	mm. 17	8011578001360
1150.180-9	mm. 18	8011578001391
1150.190-9	mm. 19	8011578001421
1150.200-9	mm. 20	8011578001452
1150.210-9	mm. 21	8011578001483
1150.220-9	mm. 22	8011578001513
1150.240-9	mm. 24	8011578001575
1152.030-9	mm. 3	8011578001506
1152.040-9	mm. 4	8011578001520
1152.050-9	mm. 5	8011578001544
1152.060-9	mm. 6	8011578001568
1152.080-9	mm. 8	8011578001537
1153.020-9	TX 20	8011578115302
1153.025-9	TX 25	8011578115319
1153.027-9	TX 27	8011578975746
1153.030-9	TX 30	8011578975760
1153.040-9	TX 40	8011578975784
1153.045-9	TX 45	8011578115357
1155.005-9	1/4"	8011578001612
1155.010-9	3/8"	8011578001599
1155.020-9	1/2"	8011578001988
1158.140-9	14	8011578005009
1158.160-9	16	8011578001551
1158.200-9	21	8011578001605
1170.016-9	16	8011578117009
1170.021-9	21	8011578117023
1325.070-9	7	8011578001681
1325.080-9	8	8011578001728
1325.100-9	10	8011578001780
1325.120-9	12	8011578001841
1325.130-9	13	8011578001872


Utensili in confezione appendibile self-service con codice a barre


1328.060-9	mm. 6	8011578004064
1328.070-9	mm. 7	8011578004071
1328.080-9	mm. 8	8011578004088
1328.090-9	mm. 9	8011578004095
1328.100-9	mm. 10	8011578004101
1328.130-9	mm. 13	8011578004132
1328.150-9	mm. 15	8011578004156
1328.160-9	mm. 16	8011578004163
1328.170-9	mm. 17	8011578004170
1328.180-9	mm. 18	8011578004187
1328.190-9	mm. 19	8011578004194
1328.220-9	mm. 22	8011578004224
1328.240-9	mm. 24	8011578004248
1334.270-9	27 x 30	8011578901646
1334.272-9	27 x 32	8011578976040
1334.303-9	30 x 33	8011578901684
1334.910-9	19 x 400	8011578901707
1336.179-9	17x19x22x1/2"	8011578976026
1336.247-9	24x27x32x3/4"	8011578901622
1338.050-9	mm. 500	8011578133801
1339.010-9	mm. 20	8011578133900
1339.020-9	mm. 400	8011578989606
1350.035-9	15-35	8011578350000
1350.050-9	35-50	8011578350017
1350.080-9	50-80	8011578350024
1350.120-9	80-120	8011578350048
1350.180-9	120-180	8011578350062
1351.035-9	15-35	8011578984489
1351.050-9	35-50	8011578984526
1351.080-9	50-80	8011578984564
1351.120-9	80-120	8011578984601
1351.180-9	120-180	8011578984687
1352.028-9	25-28	8011578352004
1352.032-9	30-32	8011578352028
1352.036-9	34-36	8011578352066
1352.042-9	40-42	8011578352080
1352.050-9	45-50	8011578352103
1352.055-9	52-55	8011578352127
1352.062-9	58-62	8011578352141
1352.075-9	68-75	8011578352165
1352.090-9	80-90	8011578352189
1352.100-9	98-100	8011578352202
1352.115-9	110-115	8011578352226
1352.130-9	120-130	8011578352240
1352.145-9	135-145	8011578352264
1352.165-9	155-165	8011578352288
1352.195-9	180-195	8011578352301
1352.220-9	205-220	8011578352325
1353.028-9	25-28	8011578991104
1353.032-9	30-32	8011578991111
1353.036-9	34-36	8011578991128
1353.042-9	40-42	8011578991135
1353.050-9	45-50	8011578991142
1353.055-9	52-55	8011578991159
1353.062-9	58-62	8011578991166
1353.075-9	68-75	8011578991173
1353.090-9	80-90	8011578991180
1355.034-9	mm. 3 - 4	8011578991197
1355.056-9	mm. 5 - 6	8011578991203
1356.010-9	5 - 8	8011578991210
1360.011-9	110	8011578360368



1360.015-9	155	8011578360382
1360.211-9	110	8011578360405
1360.215-9	155	8011578360429
1362.015-9	1/2" 115	8011578362003
1363.015-9	115	8011578363000
1364.010-9	60-140	8011578364007
1366.010-9	8 x 10	8011578360375
1370.101-9		8011578370169
1383.010-9		8011578383343
1385.010-9		8011578385033
1386.010-9		8011578386061
1388.038-9	mm. 38	8011578388065
1388.055-9	mm. 55	8011578388089
1391.010-9		8011578972028
1400.040-9	mm. 4	8011578002039
1400.045-9	mm. 4.5	8011578002046
1400.050-9	mm. 5	8011578002060
1400.055-9	mm. 5.5	8011578002084
1400.060-9	mm. 6	8011578002091
1400.070-9	mm. 7	8011578002121
1400.080-9	mm. 8	8011578002145
1400.090-9	mm. 9	8011578002169
1400.100-9	mm. 10	8011578002183
1400.110-9	mm. 11	8011578002206
1400.120-9	mm. 12	8011578002213
1400.130-9	mm. 13	8011578002244
1402.040-9	LUNGA mm. 4	8011578140205
1402.045-9	LUNGA mm. 4,5	8011578140229
1402.050-9	LUNGA mm. 5	8011578140250
1402.055-9	LUNGA mm. 5,5	8011578140267
1402.060-9	LUNGA mm. 6	8011578140281
1402.070-9	LUNGA mm. 7	8011578140304
1402.080-9	LUNGA mm. 8	8011578140328
1402.090-9	LUNGA mm. 9	8011578140342
1402.100-9	LUNGA mm. 10	8011578140366
1402.110-9	LUNGA mm. 11	8011578140380
1402.120-9	LUNGA mm. 12	8011578140403
1402.130-9	LUNGA mm. 13	8011578140427
1402.140-9	LUNGA mm. 14	8011578140243
1404.040-9	TX E 4 FEM	8011578140441
1404.050-9	TX E 5 FEM	8011578140458
1404.060-9	TX E 6 FEM	8011578140465
1404.070-9	TX E 7 FEM	8011578140472
1404.080-9	TX E 8 FEM	8011578140489
1404.100-9	TX E 10 FEM	8011578140410
1405.010-9	1/4"	8011578002282
1405.210-9	1/4"	8011578977528
1405.910-9	1/4"	8011578140502
1406.010-9	1/4"	8011578002459
1407.010-9	1/4"-1/4"	8011578140700
1408.075-9	mm. 75	8011578002305
1408.150-9	mm. 150	8011578002329
1410.010-9	1/4"	8011578002343
1412.010-9	1/4"	8011578002367
1414.010-9	1/4"	8011578002381
1420.010-9	1/4"	8011578002404
1425.010-9	1/4" F x 3/8" M	8011578002428
1430.300-9	mm. 3	8011578900014
1430.400-9	mm. 4	8011578900038
1430.500-9	mm. 5	8011578900052
1430.600-9	mm. 6	8011578900076

Bar code for hanged self-service packaging


1432.100-9	PH 1	8011578900090
1432.200-9	PH 2	8011578900113
1432.300-9	PH 3	8011578900137
1434.100-9	PZ 1	8011578900151
1434.200-9	PZ 2	8011578900175
1434.300-9	PZ 3	8011578975883
1436.030-9	3	8011578900212
1436.040-9	4	8011578900236
1436.050-9	5	8011578900250
1436.060-9	6	8011578900274
1436.080-9	8	8011578900298
1438.080-9	TX 8	8011578993030
1438.100-9	TX 10	8011578900335
1438.150-9	TX 15	8011578900359
1438.200-9	TX 20	8011578975906
1438.250-9	TX 25	8011578900397
1438.270-9	TX 27	8011578900410
1438.300-9	TX 30	8011578900434
1438.400-9	TX 40	8011578900458
1450.060-9	mm. 6	8011578002466
1450.070-9	mm. 7	8011578002480
1450.080-9	mm. 8	8011578002503
1450.090-9	mm. 9	8011578002527
1450.100-9	mm. 10	8011578002541
1450.110-9	mm. 11	8011578002565
1450.120-9	mm. 12	8011578002589
1450.130-9	mm. 13	8011578002602
1450.140-9	mm. 14	8011578002626
1450.150-9	mm. 15	8011578002640
1450.160-9	mm. 16	8011578002664
1450.170-9	mm. 17	8011578002688
1450.180-9	mm. 18	8011578002701
1450.190-9	mm. 19	8011578002725
1450.200-9	mm. 20	8011578002749
1450.210-9	mm. 21	8011578002763
1450.220-9	mm. 22	8011578002787
1455.010-9	3/8"	8011578002800
1455.210-9	3/8"	8011578977542
1458.075-9	mm. 75	8011578002824
1458.150-9	mm. 150	8011578002848
1460.010-9	3/8"	8011578002862
1462.010-9	3/8"	8011578002886
1470.010-9	3/8"-1/4"	8011578002909
1475.010-9	3/8" F x 1/4" M	8011578002923
1475.020-9	3/8" F x 1/2" M	8011578002947
1477.160-9	mm. 16	8011578002961
1477.210-9	mm. 21	8011578002985



1500.080-9	mm. 8	8011578003678
1500.090-9	mm. 9	8011578003685
1500.100-9	mm. 10	8011578003067
1500.110-9	mm. 11	8011578003081
1500.120-9	mm. 12	8011578003104
1500.130-9	mm. 13	8011578003128
1500.140-9	mm. 14	8011578003142
1500.150-9	mm. 15	8011578003166
1500.160-9	mm. 16	8011578003180



Utensili in confezione appendibile self-service con codice a barre

Bar code for hanged self-service packaging



1500.170-9	mm. 17	8011578003203
1500.180-9	mm. 18	8011578003227
1500.190-9	mm. 19	8011578003241
1500.200-9	mm. 20	8011578003265
1500.210-9	mm. 21	8011578003289
1500.220-9	mm. 22	8011578003302
1500.230-9	mm. 23	8011578003326
1500.240-9	mm. 24	8011578003340
1500.250-9	mm. 25	8011578003364
1500.260-9	mm. 26	8011578003388
1500.270-9	mm. 27	8011578003401
1500.280-9	mm. 28	8011578003425
1500.300-9	mm. 30	8011578003449
1500.320-9	mm. 32	8011578003463
1500.360-9	mm. 36	8011578987169
1501.080-9	mm. 8	8011578150143
1501.090-9	mm. 9	8011578150167
1501.100-9	mm. 10	8011578150181
1501.110-9	mm. 11	8011578150198
1501.120-9	mm. 12	8011578150136
1501.130-9	mm. 13	8011578150129
1501.140-9	mm. 14	8011578845025
1501.150-9	mm. 15	8011578150174
1501.160-9	mm. 16	8011578501020
1501.170-9	mm. 17	8011578970413
1501.180-9	mm. 18	8011578150112
1501.190-9	mm. 19	8011578501044
1501.200-9	mm. 20	8011578976200
1501.210-9	mm. 21	8011578501068
1501.220-9	mm. 22	8011578501082
1501.230-9	mm. 23	8011578984762
1501.240-9	mm. 24	8011578501105
1501.250-9	mm. 25	8011578992361
1501.260-9	mm. 26	8011578984809
1501.270-9	mm. 27	8011578501129
1501.280-9	mm. 28	8011578984847
1501.300-9	mm. 30	8011578501143
1501.320-9	mm. 32	8011578501167
1502.100-9	mm. 10	8011578150211
1502.110-9	mm. 11	8011578150235
1502.120-9	mm. 12	8011578150242
1502.130-9	mm. 13	8011578150259
1502.140-9	mm. 14	8011578150266
1502.150-9	mm. 15	8011578150280
1502.160-9	mm. 16	8011578150297
1502.170-9	mm. 17	8011578150303
1502.180-9	mm. 18	8011578150310
1502.190-9	mm. 19	8011578150341
1502.210-9	mm. 21	8011578150334
1502.220-9	mm. 22	8011578150358
1502.240-9	mm. 24	8011578150372
1502.270-9	mm. 27	8011578150426
1502.300-9	mm. 30	8011578150440
1502.320-9	mm. 32	8011578150464
1504.010-9	3/8"	8011578900007
1504.020-9	7/16"	8011578504007
1504.030-9	1/2"	8011578504021
1504.040-9	9/16"	8011578504045
1504.050-9	5/8"	8011578150488
1504.060-9	19/32"	8011578150419
1504.070-9	11/16"	8011578150433



1504.080-9	3/4"	8011578900748
1504.090-9	25/32"	8011578150471
1504.100-9	13/16"	8011578150495
1504.110-9	7/8"	8011578504069
1504.120-9	15/16"	8011578504083
1504.130-9	1"	8011578504106
1504.140-9	1.1/16"	8011578504120
1504.150-9	1.1/8"	8011578504144
1504.160-9	1.3/16"	8011578504168
1504.170-9	1.1/4"	8011578504182
1505.010-9	1/2"	8011578003487
1505.210-9	1/2"	8011578977566
1505.910-9	1/2"	8011578003692
1506.010-9	1/2"	8011578003494
1508.125-9	mm. 125	8011578003500
1508.250-9	mm. 250	8011578003524
1509.125-9	mm. 125	8011578003548
1509.250-9	mm. 250	8011578003562
1510.010-9	1/2"	8011578003586
1512.010-9	1/2"	8011578003609
1520.010-9	1/2"-1/4"	8011578003616
1525.010-9	1/2" F x 3/8" M	8011578003623
1525.015-9	1/2" F x 3/4" M	8011578003630
1527.140-9	mm. 14	8011578992385
1527.160-9	mm. 16	8011578003647
1527.180-9	mm. 17.8	8011578992415
1527.210-9	mm. 21	8011578003661
1530.040-9	4	8011578900472
1530.050-9	5	8011578975920
1530.060-9	6	8011578900519
1530.080-9	8	8011578900533
1530.100-9	10	8011578975944
1530.120-9	12	8011578900571
1530.140-9	14	8011578900595
1530.170-9	17	8011578975968
1530.190-9	19	8011578900632
1531.050-9	mm. 5	8011578153113
1531.060-9	mm. 6	8011578153120
1531.080-9	mm. 8	8011578153137
1531.100-9	mm. 10	8011578153144
1531.205-9	mm. 5 X 140	8011578153151
1531.206-9	mm. 6 X 140	8011578153168
1531.208-9	mm. 8 X 140	8011578153182
1531.210-9	mm. 10 X 140	8011578153199
1532.050-9	mm. 5 X 90	8011578153212
1532.060-9	mm. 6 X 90	8011578153229
1532.080-9	mm. 8 X 90	8011578153243
1534.200-9	TX 20	8011578900656
1534.250-9	TX 25	8011578975982
1534.270-9	TX 27	8011578900694
1534.300-9	TX 30	8011578900717
1534.400-9	TX 40	8011578976002
1534.450-9	TX 45	8011578900755
1534.500-9	TX 50	8011578900779
1534.840-9	40 x 90	8011578153403
1534.845-9	45 x 90	8011578153427
1534.850-9	50 x 90	8011578153441
1534.855-9	55 x 90	8011578153465
1534.860-9	60 x 90	8011578153489
1534.870-9	70 x 90	8011578153410
1534.940-9	40 x 140	8011578153434



1534.945-9	45 x 140	8011578153458
1534.950-9	50 x 140	8011578153472
1534.955-9	55 x 140	8011578153496
1535.100-9	TX E 10 FEM	8011578153502
1535.120-9	TX E 12 FEM	8011578153526
1535.140-9	TX E 14 FEM	8011578153540
1535.160-9	TX E 16 FEM	8011578153564
1535.180-9	TX E 18 FEM	8011578153584
1535.200-9	TX E 20 FEM	8011578153595
1535.240-9	TX E 24 FEM	8011578153571
1537.040-9	XZN M 4 X 55	8011578153700
1537.050-9	XZN M 5 X 55	8011578153717
1537.060-9	XZN M 6 X 55	8011578153731
1537.080-9	XZN M 8 X 55	8011578153755
1537.100-9	XZN M 10 X 55	8011578153779
1537.120-9	XZN M 12 X 55	8011578153793
1538.060-9	RIBE 6 X 55	8011578153809
1538.070-9	RIBE 7 X 55	8011578153823
1538.080-9	RIBE 8 X 55	8011578153847
1538.100-9	RIBE 10 X 55	8011578153861
1538.120-9	RIBE 12 X 55	8011578153885
1600.190-9	mm. 19	8011578991814
1600.210-9	mm. 21	8011578991821
1600.220-9	mm. 22	8011578976064
1600.230-9	mm. 23	8011578901745
1600.240-9	mm. 24	8011578901769
1600.260-9	mm. 26	8011578976088
1600.270-9	mm. 27	8011578901806
1600.280-9	mm. 28	8011578901820
1600.290-9	mm. 29	8011578991838
1600.300-9	mm. 30	8011578976101
1600.320-9	mm. 32	8011578901868
1600.330-9	mm. 33	8011578901882
1600.340-9	mm. 34	8011578901899
1600.350-9	mm. 35	8011578992439
1600.360-9	mm. 36	8011578901929
1600.380-9	mm. 38	8011578901943
1600.410-9	mm. 41	8011578976125
1600.460-9	mm. 46	8011578901981
1600.500-9	mm. 50	8011578902001
1600.550-9	mm. 55	8011578902018
1600.600-9	mm. 60	8011578902032
1605.010-9	3/4"	8011578902063
1608.100-9	mm. 100	8011578902094
1608.200-9	mm. 200	8011578976149
1608.400-9	mm. 400	8011578902131
1610.010-9	3/4"	8011578902155
1612.010-9	3/4"	8011578976163
1625.010-9	3/4"-1/2"	8011578902193
1625.020-9	3/4"-1/2"	8011578987855
1642.360-9	mm. 36	8011578642006
1642.410-9	mm. 41	8011578642020
1642.460-9	mm. 46	8011578642044
1642.500-9	mm. 50	8011578642068
1642.550-9	mm. 55	8011578642082
1642.600-9	mm. 60	8011578642105
1642.650-9	mm. 65	8011578642129
1642.700-9	mm. 70	8011578642143
1642.750-9	mm. 75	8011578642167
1642.800-9	mm. 80	8011578642181
1645.010-9	1"	8011578645007




Utensili in confezione appendibile self-service con codice a barre


1646.010-9	1"	8011578646004
1647.200-9	mm. 200	8011578647001
1647.400-9	mm. 400	8011578647025
1648.010-9	1-3/4"	8011578648008
1650.080-9	mm. 8	8011578650018
1650.100-9	mm. 10	8011578650001
1650.110-9	mm. 11	8011578650025
1650.120-9	mm. 12	8011578650049
1650.130-9	mm. 13	8011578650063
1650.140-9	mm. 14	8011578650087
1650.150-9	mm. 15	8011578650100
1650.160-9	mm. 16	8011578650124
1650.170-9	mm. 17	8011578650148
1650.180-9	mm. 18	8011578650162
1650.190-9	mm. 19	8011578650186
1650.210-9	mm. 21	8011578650209
1650.220-9	mm. 22	8011578650223
1650.240-9	mm. 24	8011578650247
1650.270-9	mm. 27	8011578650261
1650.300-9	mm. 30	8011578650285
1650.320-9	mm. 32	8011578650308
1652.100-9	mm. 10	8011578652005
1652.130-9	mm. 13	8011578652029
1652.140-9	mm. 14	8011578652043
1652.150-9	mm. 15	8011578652166
1652.170-9	mm. 17	8011578652067
1652.180-9	mm. 18	8011578985707
1652.190-9	mm. 19	8011578652081
1652.210-9	mm. 21	8011578652159
1652.220-9	mm. 22	8011578652104
1652.240-9	mm. 24	8011578652128
1652.270-9	mm. 27	8011578652142
1652.300-9	mm. 30	8011578991852
1652.320-9	mm. 32	8011578987190
1653.012-9	1/2"	8011578653002
1654.010-9	1/2"	8011578654009
1654.910-9	1/2" F - 3/4" M	8011578985745
1656.170-9	1/2" - mm. 17	8011578656003
1656.190-9	1/2" - mm. 19	8011578656027
1656.210-9	1/2" - mm. 21	8011578656041
1660.080-9	8	8011578987909
1660.100-9	10	8011578987916
1660.120-9	12	8011578987923
1660.140-9	14	8011578987930
1660.170-9	17	8011578987947
1660.190-9	19	8011578991326
1661.040-9	TX 40	8011578987961
1661.045-9	TX 45	8011578987978
1661.050-9	TX 50	8011578987985
1661.055-9	TX 55	8011578987992
1661.060-9	TX 60	8011578988005
1661.070-9	TX 70	8011578988012
1664.170-9	mm. 17	8011578664008
1664.190-9	mm. 19	8011578664022
1664.210-9	mm. 21	8011578664046
1664.220-9	mm. 22	8011578664060
1664.230-9	mm. 23	8011578664084
1664.240-9	mm. 24	8011578664091
1664.260-9	mm. 26	8011578664121
1664.270-9	mm. 27	8011578664107
1664.300-9	mm. 30	8011578664145



1664.320-9	mm. 32	8011578664169
1664.330-9	mm. 33	8011578664183
1664.360-9	mm. 36	8011578664206
1664.380-9	mm. 38	8011578664220
1664.410-9	mm. 41	8011578664244
1664.460-9	mm. 46	8011578664268
1665.170-9	mm. 17	8011578166502
1665.190-9	mm. 19	8011578166519
1665.210-9	mm. 21	8011578984922
1665.220-9	mm. 22	8011578166526
1665.240-9	mm. 24	8011578166533
1665.250-9	mm. 25	8011578985905
1665.270-9	mm. 27	8011578166540
1665.300-9	mm. 30	8011578166557
1665.320-9	mm. 32	8011578166564
1665.330-9	mm. 33	8011578166571
1665.360-9	mm. 36	8011578166588
1665.410-9	mm. 41	8011578166595
1665.460-9	mm. 46	8011578665005
1666.010-9	3/4"	8011578166601
1667.010-9	3/4"	8011578166700
1668.010-9	3/4"-1/2"	8011578166809
1668.020-9	3/4"-1"	8011578985783
1669.010-9	3/4"	8011578166908
1669.050-9	3/4"	8011578166922
1670.270-9	mm. 27	8011578985943
1670.300-9	mm. 30	8011578986124
1670.320-9	mm. 32	8011578985981
1670.330-9	mm. 33	8011578986025
1670.360-9	mm. 36	8011578167004
1670.410-9	mm. 41	8011578167028
1670.460-9	mm. 46	8011578167042
1670.500-9	mm. 50	8011578167066
1670.550-9	mm. 55	8011578167080
1670.600-9	mm. 60	8011578167103
1670.650-9	mm. 65	8011578167127
1671.300-9	mm. 30	8011578988029
1671.320-9	mm. 32	8011578988036
1671.330-9	mm. 33	8011578988043
1671.360-9	mm. 36	8011578988050
1671.410-9	mm. 41	8011578988067
1671.460-9	mm. 46	8011578991227
1671.500-9	mm. 50	8011578988081
1671.550-9	mm. 55	8011578988098
1671.600-9	mm. 60	8011578988104
1671.650-9	mm. 65	8011578988111
1671.700-9	mm. 70	8011578991234
1672.010-9	mm. 175	8011578991876
1673.010-9	1-3/4"	8011578167301
1708.010-9	1/2"	8011578708009
1709.010-9	1/2"	8011578709006
1720.000-9	80 x 70	8011578720001
1720.001-9	90 x 100	8011578720025
1720.002-9	120 x 100	8011578720049
1720.003-9	170 x 150	8011578720063
1720.004-9	220 x 150	8011578720087
1720.100-9		8011578720100
1720.102-9		8011578720124
1720.104-9		8011578720148
1720.300-9		8011578720162
1720.302-9		8011578720186

Bar code for hanged self-service packaging


1720.304-9		8011578720209
1721.000-9		8011578991395
1723.001-9	90 x 100	8011578723002
1723.002-9	130 x 100	8011578723019
1723.003-9	160 x 150	8011578723026
1723.004-9	200 x 150	8011578723040
1723.005-9	250 x 200	8011578992453
1723.101-9	mm. 100	8011578723064
1723.103-9	mm. 150	8011578723088
1723.201-9	mm. 200	8011578723101
1723.203-9	mm. 300	8011578723125
1723.251-9	mm. 100	8011578976286
1723.253-9	mm. 152	8011578976262
1725.010-9		8011578725006
1726.010-9		8011578726003
1730.000-9	mm. 60	8011578991401
1730.001-9	mm. 115	8011578975821
1730.002-9	mm. 160	8011578730024
1731.001-9	mm. 110	8011578731007
1731.002-9	mm. 160	8011578731021
1738.010-9	18/22x50	8011578738006
1739.010-9	20x12/50	8011578975845
1739.020-9	20x60/80	8011578739027
1820.030-9	3	8011578820039
1820.050-9	5	8011578820053
1821.050-9	mt. 5 x mm. 25	8011578821005
1821.080-9	mt. 8 x mm. 25	8011578821029
1844.010-9	3	8011578843007
1845.010-9	mm. 18	8011578845001
1847.010-9		8011578847005



Indice analitico

Analytical index

									
0005	pag. 13	0130	pag. 35	0253	pag. 47	0343.7	pag. 61	0383.9	pag. 75
0010	pag. 14	0132	pag. 35	0255	pag. 47	0344	pag. 62	0384	pag. 76
0012	pag. 15	0135	pag. 35	0255.9	pag. 47	0344.1	pag. 62	0385	pag. 76
0014	pag. 15	0136	pag. 35	0256	pag. 47	0344.2	pag. 62	0385.9	pag. 76
0015	pag. 16	0137.1	pag. 35	0258	pag. 45	0344.280	pag. 62	0390	pag. 76
0016	pag. 16	0137.2	pag. 36	0258.8	pag. 46	0344.3	pag. 63	0402	pag. 78
0017	pag. 17	0137.3	pag. 36	0258.9	pag. 46	0344.398	pag. 63	0403	pag. 78
0020	pag. 14	0138	pag. 36	0260	pag. 44	0344.399	pag. 63	0404	pag. 78
0024.010	pag. 18	0139	pag. 36	0260.8	pag. 46	0344.4	pag. 64	0404.900	pag. 78
0025.030	pag. 19	0147.3	pag. 36	0260.9	pag. 46	0344.480	pag. 64	0405	pag. 79
0050	pag. 21	0147.4	pag. 36	0262	pag. 45	0344.490	pag. 64	0407	pag. 79
0051	pag. 21	0148	pag. 36	0263	pag. 48	0344.9	pag. 64	0408	pag. 79
0052	pag. 21	0162	pag. 37	0263.9	pag. 48	0345	pag. 65	0409	pag. 79
0053	pag. 21	0163.9	pag. 37	0266	pag. 48	0345.7	pag. 65	0409.9	pag. 80
0055	pag. 22	0163	pag. 37	0270	pag. 48	0345.9	pag. 65	0410	pag. 80
0056	pag. 22	0164	pag. 37	0272	pag. 49	0346	pag. 65	0412	pag. 80
0057	pag. 22	0170	pag. 38	0274	pag. 49	0347	pag. 66	0414	pag. 81
0058	pag. 22	0172	pag. 38	0275	pag. 49	0350	pag. 66	0415	pag. 81
0059	pag. 22	0173	pag. 38	0276	pag. 49	0351	pag. 66	0416	pag. 81
0062	pag. 23	0177	pag. 38	0276.4	pag. 49	0352	pag. 66	0417	pag. 81
0063	pag. 23	0179	pag. 38	0278	pag. 30	0353	pag. 67	0417.900	pag. 81
0064	pag. 23	0184	pag. 39	0303.1	pag. 51	0354	pag. 67	0418	pag. 82
0066	pag. 24	0186	pag. 39	0303.2	pag. 51	0355	pag. 67	0420.900	pag. 82
0068	pag. 24	0188	pag. 39	0304.1	pag. 51	0355.7	pag. 70	0420.990	pag. 82
0070	pag. 17	0190	pag. 39	0304.2	pag. 51	0355.8	pag. 70	0420	pag. 82
0072	pag. 26	0193	pag. 39	0305.1	pag. 51	0356	pag. 68	0423	pag. 83
0073.010	pag. 26	0206	pag. 40	0305.2	pag. 51	0357	pag. 68	0425	pag. 83
0073.020	pag. 26	0208	pag. 40	0307	pag. 52	0360	pag. 68	0430	pag. 83
0074	pag. 26	0222	pag. 40	0310	pag. 52	0362	pag. 68	0431	pag. 83
0075	pag. 27	0223	pag. 40	0311	pag. 52	0365	pag. 68	0432	pag. 83
0076.010	pag. 27	0225	pag. 40	0313	pag. 52	0366	pag. 68	0433	pag. 84
0076.020	pag. 27	0232	pag. 40	0316	pag. 53	0367	pag. 69	0433.	pag. 84
0077	pag. 27	0234	pag. 42	0316.205	pag. 53	0368	pag. 69	0433.1	pag. 84
0078	pag. 28	0235	pag. 42	0318.205	pag. 53	0370	pag. 72	0433.2	pag. 84
0078.2	pag. 28	0236	pag. 42	0318	pag. 53	0370.1	pag. 72	0434	pag. 84
0080	pag. 28	0238.1	pag. 43	0334	pag. 55	0371.2	pag. 72	0434.1	pag. 84
0082	pag. 29	0238.2	pag. 43	0334.11	pag. 55	0371.3	pag. 72	0434.2	pag. 84
0082	pag. 53	0238	pag. 43	0334.12	pag. 55	0371.7	pag. 72	0435	pag. 85
0083	pag. 29	0239	pag. 43	0334.13	pag. 56	0371.8	pag. 72	0435.	pag. 85
0083.1	pag. 30	0240	pag. 43	0334.135	pag. 56	0372	pag. 73	0435...	pag. 85
0084	pag. 30	0241	pag. 43	0334.2	pag. 56	0373	pag. 73	0435.9	pag. 85
0085	pag. 31	0242.1	pag. 43	0334.3	pag. 56	0373.9	pag. 73	0436	pag. 85
0087	pag. 30	0242.2	pag. 43	0334.4	pag. 57	0374	pag. 73	0436.	pag. 85
0090	pag. 32	0243	pag. 44	0334.5	pag. 57	0375	pag. 73	0436...	pag. 85
0092	pag. 32	0244	pag. 44	0334.9	pag. 57	0376	pag. 73	0436.9	pag. 85
0093	pag. 32	0245	pag. 44	0336	pag. 58	0376.1	pag. 73	0437	pag. 86
0094	pag. 32	0246	pag. 45	0336.1	pag. 58	0377	pag. 74	0437.1	pag. 86
0095	pag. 33	0249	pag. 45	0336.13	pag. 59	0378	pag. 74	0439.220	pag. 86
0096	pag. 33	0250	pag. 44	0336.138	pag. 59	0380	pag. 74	0440	pag. 87
0115	pag. 34	0250.8	pag. 46	0340	pag. 60	0381	pag. 75	0440.990	pag. 89
0116	pag. 34	0250.9	pag. 46	0340.1	pag. 60	0382	pag. 75	0440.995	pag. 89
0119.3	pag. 34	0251	pag. 45	0343	pag. 61	0382.2	pag. 75	0440.999	pag. 89
0119.4	pag. 34	0251.8	pag. 46	0343.4	pag. 61	0382.9	pag. 75	0441	pag. 87
0121	pag. 34	0251.9	pag. 46	0343.6	pag. 61	0383	pag. 75	0441.990	pag. 89



Indice analitico

Analytical index

0441.995	pag.	89	0518.010	pag.	102	0582	pag.	115	0689.900	pag.	125	1023	pag.	139
0456	pag.	87	0518.020	pag.	102	0583	pag.	115	0700	pag.	125	1025	pag.	140
0456.990	pag.	89	0520	pag.	102	0588	pag.	115	0702	pag.	125	1026	pag.	140
0462	pag.	87	0522	pag.	102	0589	pag.	115	0705	pag.	125	1030	pag.	141
0463	pag.	88	0524	pag.	102	0591	pag.	113	0710	pag.	126	1031	pag.	142
0465	pag.	88	0525	pag.	103	0592	pag.	113	0712	pag.	126	1032	pag.	142
0466	pag.	88	0526	pag.	103	0593.9	pag.	116	0714	pag.	126	1033	pag.	143
0467	pag.	88	0527	pag.	103	0594	pag.	116	0716	pag.	126	1035	pag.	145
0469	pag.	88	0528	pag.	103	0595	pag.	116	0720	pag.	126	1038	pag.	146
0470	pag.	128	0529.900	pag.	103	0596	pag.	116	0728	pag.	127	1039	pag.	146
0472	pag.	90	0532.1	pag.	104	0597	pag.	117	0730	pag.	127	1039.9	pag.	146
0474	pag.	90	0532.2	pag.	104	0597.9	pag.	117	0730.900	pag.	127	1040	pag.	147
0475	pag.	90	0533	pag.	103	0598	pag.	117	0739	pag.	128	1041	pag.	147
0476	pag.	90	0534	pag.	103	0598.9	pag.	117	0740	pag.	128	1041.909	pag.	148
0478	pag.	91	0540.1	pag.	104	0599.1	pag.	117	0741	pag.	128	1048	pag.	148
0478.9	pag.	91	0540.2	pag.	104	0599.2	pag.	117	0748	pag.	128	1050.015	pag.	145
0479	pag.	91	0541	pag.	104	0599.4	pag.	117	0750	pag.	129	1051	pag.	149
0480	pag.	92	0544.010	pag.	104	0600	pag.	118	0751	pag.	129	1051.3	pag.	149
0482	pag.	92	0544.020	pag.	104	0601	pag.	118	0752	pag.	129	1052	pag.	149
0483	pag.	92	0552	pag.	106	0601.9	pag.	118	0753	pag.	129	1052.9	pag.	149
0490	pag.	93	0553	pag.	106	0612	pag.	118	0756	pag.	129	1053	pag.	149
0490.7	pag.	93	0555.010	pag.	107	0614	pag.	118	0769	pag.	131	1055	pag.	150
0490.900	pag.	93	0555.020	pag.	107	0615	pag.	118	0770	pag.	131	1056	pag.	150
0491	pag.	94	0555.030	pag.	107	0616	pag.	119	0772	pag.	131	1057	pag.	151
0491.900	pag.	94	0555.050	pag.	107	0616.9	pag.	119	0773	pag.	131	1058	pag.	152
0492	pag.	94	0555.060	pag.	107	0617	pag.	119	0774	pag.	131	1058.5	pag.	152
0492.900	pag.	94	0558	pag.	104	0617.1	pag.	119	0776	pag.	132	1058.905	pag.	152
0492.990	pag.	93	0559	pag.	108	0620	pag.	119	0777	pag.	132	1058.909	pag.	152
0497	pag.	95	0560	pag.	108	0623	pag.	119	0782	pag.	132	1058.980	pag.	153
0500	pag.	95	0561	pag.	108	0624.5	pag.	120	0790	pag.	133	1064	pag.	153
0501	pag.	95	0562	pag.	108	0624	pag.	120	0792	pag.	133	1065	pag.	154
0502	pag.	97	0563	pag.	108	0625	pag.	120	0794	pag.	133	1067	pag.	154
0502.7	pag.	97	0564	pag.	109	0626	pag.	120	0795	pag.	133	1068	pag.	154
0503	pag.	97	0565	pag.	109	0628	pag.	120	0796.100	pag.	134	1069	pag.	155
0504	pag.	97	0566	pag.	109	0629	pag.	120	0796.300	pag.	134	1070	pag.	157
0504.1	pag.	98	0567	pag.	109	0629.1	pag.	121	0797.3	pag.	134	1071	pag.	157
0504.7	pag.	98	0568	pag.	109	0630	pag.	121	0797.5	pag.	134	1072	pag.	157
0504.9	pag.	98	0569	pag.	109	0631	pag.	121	0798	pag.	134	1074	pag.	158
0504.96	pag.	98	0570	pag.	109	0633	pag.	121	0799	pag.	134	1074.9	pag.	158
0504.99	pag.	98	0572	pag.	110	0638	pag.	121	0803	pag.	135	1075	pag.	158
0505	pag.	99	0573	pag.	110	0638.1	pag.	122	0807	pag.	135	1076	pag.	159
0506	pag.	99	0573.6	pag.	110	0638.9	pag.	122	0815	pag.	135	1077	pag.	159
0510	pag.	99	0574.1	pag.	112	0640.1	pag.	122	0830	pag.	135	1078	pag.	159
0511	pag.	99	0574.2	pag.	112	0640	pag.	122	0832	pag.	135	1078.8	pag.	159
0512	pag.	99	0574.3	pag.	112	0671	pag.	121	0833	pag.	135	1078.9	pag.	161
0512.1	pag.	100	0574.4	pag.	112	0672	pag.	121	0839	pag.	136	1079	pag.	160
0512.900	pag.	100	0574.5	pag.	112	0677	pag.	124	0840	pag.	136	1079.8	pag.	160
0513	pag.	101	0574.8	pag.	112	0677.900	pag.	124	0841	pag.	136	1079.9	pag.	161
0514	pag.	101	0574.990	pag.	113	0677.990	pag.	124	0842	pag.	136	1080	pag.	163
0515	pag.	101	0575...	pag.	113	0680	pag.	124	0843	pag.	136	1081	pag.	163
0516	pag.	101	0576	pag.	114	0680.900	pag.	124	0847	pag.	136	1090	pag.	163
0517	pag.	101	0577	pag.	114	0683	pag.	124	1020	pag.	138	1092	pag.	164
0517.1	pag.	102	0580	pag.	114	0683.900	pag.	125	1021	pag.	138	1093	pag.	164
0517.900	pag.	102	0581	pag.	114	0689	pag.	125	1022	pag.	139	1093.1	pag.	164

Indice analitico

Analytical index

									
1096	pag. 165	1385	pag. 180	1506	pag. 193	1658	pag. 207	1763.030	pag. 226
1097	pag. 165	1386	pag. 180	1508	pag. 194	1659	pag. 207	1764.010	pag. 226
1097.1	pag. 165	1388	pag. 181	1509	pag. 194	1660	pag. 208	1764.015	pag. 226
1097.9	pag. 165	1390	pag. 181	1510	pag. 194	1660.9	pag. 208	1764.040	pag. 227
1098	pag. 166	1391	pag. 181	1512	pag. 194	1661	pag. 208	1766.010	pag. 228
1099	pag. 166	1393	pag. 181	1520	pag. 194	1661.9	pag. 208	1766.110	pag. 228
1099.9	pag. 167	1394	pag. 181	1525	pag. 195	1664	pag. 209	1766.210	pag. 228
1100.015	pag. 167	1400	pag. 183	1527	pag. 195	1665	pag. 209	1766.310	pag. 228
1150	pag. 168	1400.9	pag. 183	1530	pag. 196	1666	pag. 209	1771.010	pag. 229
1150.904	pag. 168	1400.990	pag. 183	1530.9	pag. 196	1667	pag. 209	1771.110	pag. 229
1150.907	pag. 168	1402.9	pag. 183	1531	pag. 196	1668	pag. 209	1775.010	pag. 229
1150.910	pag. 168	1402	pag. 183	1531.2	pag. 196	1669.010	pag. 209	1775.110	pag. 229
1152	pag. 169	1404	pag. 184	1532	pag. 196	1669.050	pag. 209	1778.010	pag. 229
1153	pag. 169	1404.9	pag. 184	1532.9	pag. 196	1670	pag. 210	1778.110	pag. 229
1155	pag. 169	1405	pag. 184	1534	pag. 197	1671	pag. 210	1801.030	pag. 230
1158	pag. 169	1405.2	pag. 184	1534.7	pag. 197	1672	pag. 210	1803.210	pag. 230
1170	pag. 170	1405.9	pag. 184	1534.8	pag. 197	1673	pag. 210	1805.030	pag. 231
1325	pag. 170	1406	pag. 184	1534.9	pag. 197	1674.010	pag. 210	1808.210	pag. 233
1328	pag. 171	1407	pag. 185	1534.990	pag. 197	1674.050	pag. 210	1808.310	pag. 234
1328.904	pag. 171	1408	pag. 185	1535	pag. 198	1690	pag. 214	1808.311	pag. 235
1334	pag. 171	1410	pag. 185	1535.9	pag. 198	1695	pag. 214	1808.355	pag. 236
1334.9	pag. 171	1412	pag. 185	1537	pag. 198	1697	pag. 216	1808.356	pag. 237
1336	pag. 172	1414	pag. 185	1538	pag. 198	1698	pag. 216	1808.710	pag. 238
1338	pag. 172	1420	pag. 185	1538.7	pag. 198	1699	pag. 217	1810.064	pag. 242
1339.010	pag. 172	1425	pag. 185	1542	pag. 199	1700	pag. 217	1810.181	pag. 243
1339.020	pag. 172	1430	pag. 186	1548	pag. 199	1704	pag. 218	1810.210	pag. 240
1342	pag. 174	1432	pag. 186	1555	pag. 200	1708	pag. 218	1810.210-G	pag. 240
1342...	pag. 174	1434	pag. 186	1557	pag. 200	1709	pag. 218	1810.310	pag. 244
1345	pag. 174	1436	pag. 186	1559.014	pag. 201	1720	pag. 219	1810.311	pag. 245
1346	pag. 175	1436.990	pag. 186	1559.038	pag. 201	1720.1	pag. 219	1810.312	pag. 246
1347	pag. 175	1438	pag. 186	1565	pag. 202	1720.3	pag. 219	1810.355	pag. 247
1348	pag. 174	1442	pag. 187	1570	pag. 202	1721	pag. 219	1810.356	pag. 248
1349	pag. 174	1450	pag. 188	1600	pag. 203	1723	pag. 220	1810.357	pag. 249
1349...	pag. 174	1455	pag. 188	1605	pag. 203	1723.1	pag. 220	1810.360	pag. 250
1350	pag. 176	1455.2	pag. 188	1608	pag. 203	1723.2	pag. 220	1812.064	pag. 242
1351	pag. 176	1458	pag. 188	1610	pag. 203	1723.25	pag. 220	1812.181	pag. 243
1351.2	pag. 176	1460	pag. 188	1612	pag. 204	1723.9	pag. 220	1812.210	pag. 241
1352	pag. 177	1462	pag. 189	1625	pag. 204	1725	pag. 221	1812.210-G	pag. 241
1353	pag. 177	1470	pag. 189	1640	pag. 204	1726	pag. 221	1812.310	pag. 244
1355	pag. 177	1475	pag. 189	1642	pag. 205	1730	pag. 222	1812.311	pag. 245
1356	pag. 177	1477	pag. 189	1645	pag. 205	1731	pag. 222	1812.312	pag. 246
1360	pag. 178	1490	pag. 189	1646	pag. 205	1738	pag. 222	1812.355	pag. 247
1360.2	pag. 178	1500	pag. 191	1647	pag. 205	1739.1	pag. 222	1812.356	pag. 248
1362	pag. 178	1500.9	pag. 191	1648	pag. 205	1739.2	pag. 222	1812.357	pag. 249
1363	pag. 178	1500.990	pag. 191	1649	pag. 205	1745.020	pag. 223	1812.360	pag. 250
1364	pag. 178	1501	pag. 191	1650	pag. 206	1745.060	pag. 223	1813	pag. 239
1365	pag. 179	1501.9	pag. 192	1652	pag. 206	1746	pag. 223	1813.005	pag. 239
1366	pag. 179	1502	pag. 192	1652	pag. 206	1750	pag. 225	1813.010	pag. 239
1367	pag. 179	1502.9	pag. 192	1652.9	pag. 206	1756.010	pag. 225	1813.020	pag. 239
1369	pag. 179	1504	pag. 192	1653	pag. 206	1756.020	pag. 225	1813.025	pag. 239
1370	pag. 179	1504.9	pag. 193	1654	pag. 206	1756.110	pag. 225	1813.5	pag. 233
1371	pag. 180	1505	pag. 193	1654.9	pag. 207	1762.010	pag. 225	1814.064	pag. 251
1380	pag. 180	1505.2	pag. 193	1655	pag. 207	1762.210	pag. 225	1814.181	pag. 251
1383	pag. 180	1505.9	pag. 193	1656	pag. 207	1763.015	pag. 226	1814.310	pag. 251

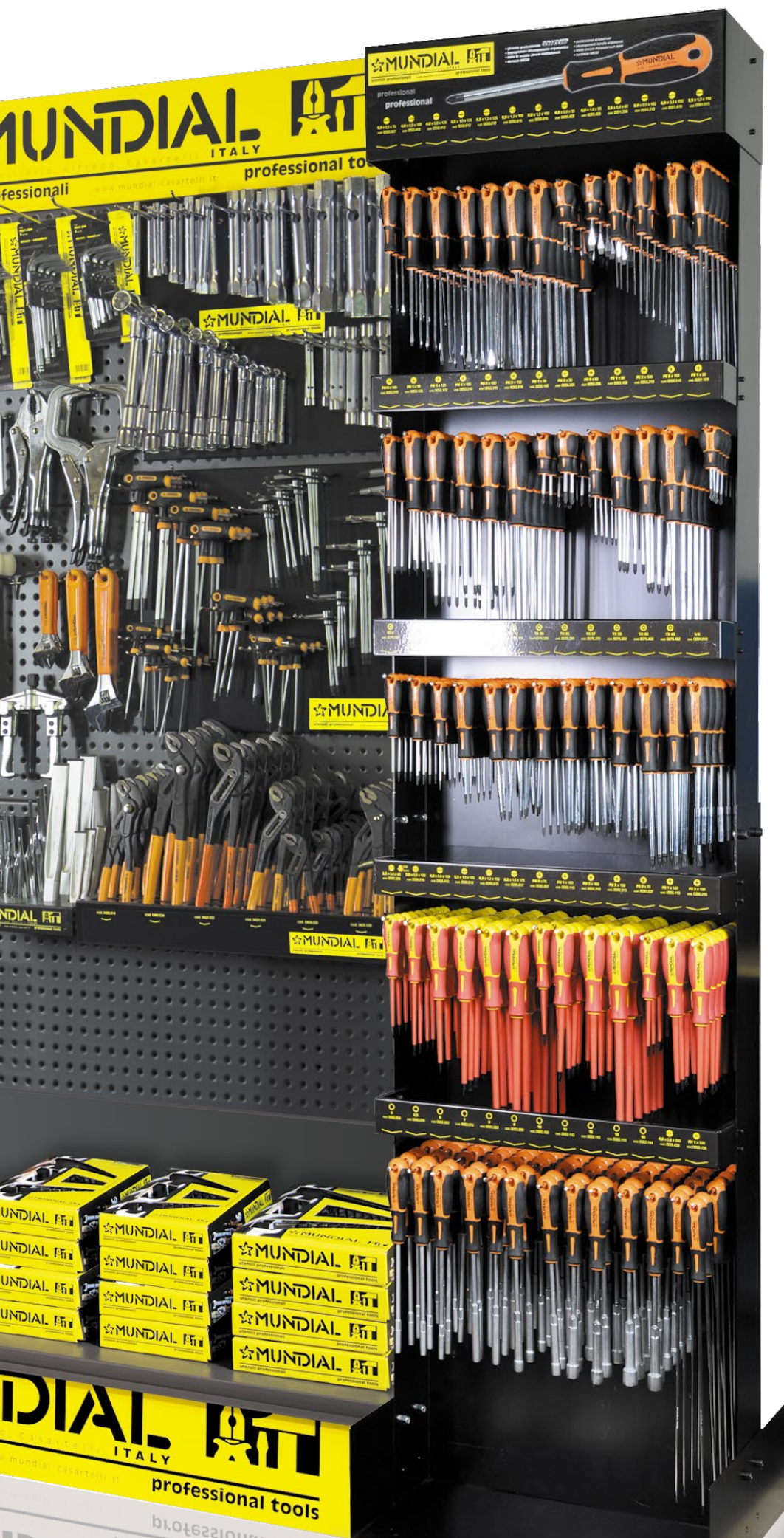


Indice analitico

Analytical index

			
1814.311	pag. 252	1820	pag. 268
1814.312	pag. 252	1821	pag. 268
1814.355	pag. 252	1844	pag. 269
1814.356	pag. 253	1845	pag. 269
1814.357	pag. 253	1847	pag. 269
1814.360	pag. 253		
1814.710	pag. 254		
1815.010	pag. 255		
1815.020	pag. 255		
1815.025	pag. 255		
1815.030	pag. 255		
1815.035	pag. 256		
1815.040	pag. 256		
1815.050	pag. 256		
1815.055	pag. 256		
1815.070	pag. 257		
1815.080	pag. 257		
1815.083	pag. 257		
1815.086	pag. 257		
1815.090	pag. 258		
1815.095	pag. 258		
1815.097	pag. 258		
1815.100	pag. 259		
1815.105	pag. 259		
1815.110	pag. 259		
1815.115	pag. 260		
1815.120	pag. 260		
1815.140	pag. 260		
1815.150	pag. 261		
1815.151	pag. 261		
1815.155	pag. 261		
1815.160	pag. 261		
1815.180	pag. 262		
1815.185	pag. 262		
1815.200	pag. 262		
1815.210	pag. 262		
1815.220	pag. 167		
1815.220	pag. 262		
1815.240	pag. 263		
1815.260	pag. 263		
1815.270	pag. 263		
1815.300	pag. 263		
1815.330	pag. 263		
1815.335	pag. 264		
1815.380	pag. 264		
1815.400	pag. 264		
1815.500	pag. 265		
1815.540	pag. 265		
1815.580	pag. 265		
1815.590	pag. 265		
1815.595	pag. 266		
1815.700	pag. 266		
1815.705	pag. 266		
1820.912	pag. 268		







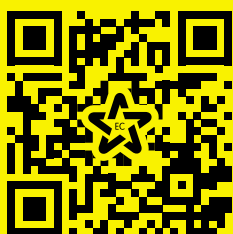


Rivenditore - Dealer:

cod. **Y6925**



8 011578 992774



MUNDIAL
Utensileria Alfredo Casartelli ITALY
 utensili professionali professional tools

Mundial Alfredo Casartelli s.r.l.
 via Cadorna, 6
 22030 Caslino d'Erba (Como) - Italy
 tel.+39 031 621 330
 e-mail: mundial@mundial-casartelli.it
www.mundial-casartelli.it




 @mundial.utensili