

Beta

New Items 2009



Promotion valid from 1/10/2009 to 31/12/2009

1609C/C5

Oil-pressure crimping pliers in case

- for noninsulated copper and aluminium terminals, 50-240 mm² (copper)
- hexagonal dies with engraved sizes; the diameter is stamped on the terminal for enhanced safety
- sizes 10-16 mm² and 25-35 mm² (copper) are also available

CONTENTS:

- 1609C** crimping pliers
1609M/70 pair of dies 50-70 mm²
1609M/120 pair of dies 120 mm²
1609M/150 pair of dies 150 mm²
1609M/185 pair of dies 185 mm²
1609M/240 pair of dies 240 mm²

THE FOLLOWING IS AVAILABLE TO ORDER:

- 1609M/16** pair of dies 10-16 mm²
1609M/35 pair of dies 25-35 mm²



50÷240 mm²

NEW



016090210

500x300x110 mm

4,5 kg

1609B

Mechanical crimping pliers

- for noninsulated copper terminals, 10-120 mm²
- antislip rubber handle
- internal "H" section pin for unparallelled punch smoothness

10÷120 mm²

NEW

600 mm



016090101

4,2 kg

1760/RMS

NEW

Industrial multimeter

accurate and sturdy in a 6 mm comoulded shell, with antislip, shockproof outer rubber part

- water protection IP67
- tested for accidental falls up to 2 m
- protected inlets
- autoranging
- large direct reading display, backlit, blue
- K type temperature probe (included)
- self-power down
- rubber terminal for enhanced operating comfort
- double insulated terminals, 1000V, 1 m long
- supplied in a soft case
- protection up to 1000V
- CAT IV 600V/ CAT III 1000V
- actual effective value TRUE RMS

SHOCKPROOF:
tested for falls up
to 2 metres



Waterproof
IP67



MEASURING RANGE		BASE ACCURACY
AC/DC voltage	110mV ÷ 600V	±0.8% ÷ ±2% rdg
AC/DC current	110µA ÷ 10A	±1.5% ÷ ±3% rdg
Resistance	110Ω ÷ 40MΩ	±1.2% ÷ ±2.5% rdg
Capacity	11nF ÷ 40mF	±5% ÷ ±10% rdg (fino a 11mF)
Frequency	1100Hz ÷ 110 MHz	±1.2% ÷ ±1.5% rdg
Temperature	-32°C ÷ 1000°C	±3% rdg
Diode test	3V dc	±10% rdg
Continuity	<30 Ω	

017600020

130x80x250 mm

375 g

1640K

Oil-pressure punching machine in case

- for punching sheet steel, aluminium and plastic up to 3 mm in thickness
- swivel head for the best working position under any condition

CONTENTS:

1640 T22.5	round punch 22,5 mm
1640 T25.5	round punch 25,5 mm
1640 T32.5	round punch 32,5 mm
1640 T55.5	round punch 55,5 mm
1640 A	spacer 20 mm
1640 P9	threaded pin 9,5 mm
1640 P19	threaded pin 19 mm
1640	punch press

THE FOLLOWING IS AVAILABLE TO ORDER:

1640 Q45	square punch 45x45 mm with pin
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NEW



016400001

470x130x380

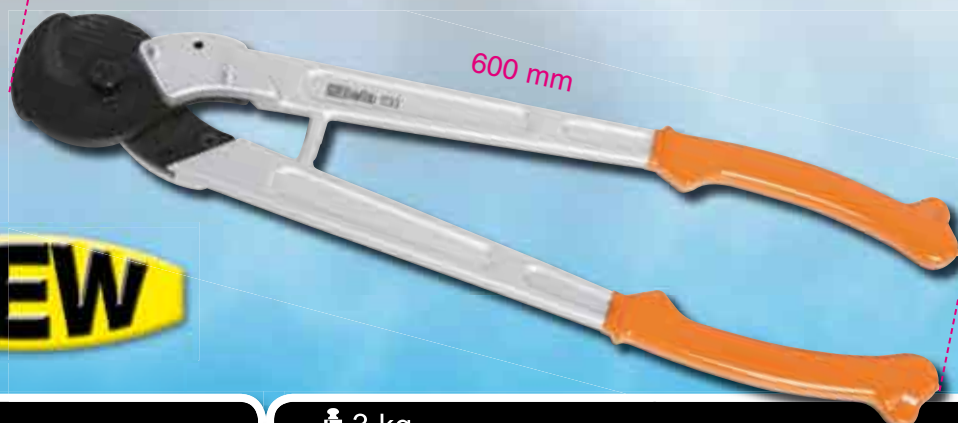
4,5 kg

1133

Cable cutter with light alloy frame

- hardened cutting edges, burnished finish
- antislip rubber handle
- for cutting flexible copper or aluminium cables up to 325 mm²

NEW



011330001

3 kg

2011/BV

Tool bag, made from synthetic material, with ABS sides and removable tool panel

- 1 removable tool panel with stretch pockets on both sides
- inner walls with self-adjusting tool pockets
- 2 metal locks with keys
- double string for levels
- shoulder strap for easier transport

ABS sides

NEW



020110200

570x260x370 mm

7 kg

2034/VV

Aluminium wall tool case

- 1 removable tool panel with elastics
- 1 fixed tool and document panel
- partitions on bottom, modular, removable
- can be used with shoulder strap 2029RT
- shockproof edges made from reinforced aluminium
- 2 metal locks with keys

NEW



020340200

470x380x170 mm

2,5 kg

2014N/VV

Tool bag with 3 compartments, made from technical fabric

- 2 removable tool panels with stretch pockets
- partitions on bottom, modular, removable
- practical outer tool pockets
- customizable identification plate
- shoulder strap for easier transport
- can be padlocked
- shockproof edges made from reinforced fabric

NEW



020140200

440x370x170 mm

4,5 kg

1594 A

Steel clamp with light aluminium alloy arms

- jaw with rubber cap, removable, to avoid damaging soft surfaces made, for example, from wood, or varnished parts
- maximum pressure force 150 kg

NEW



Max. Opening:

100 mm

015940110

597 g

Max. Opening:

200 mm

015940125

689 g

Max. Opening:

300 mm

015940130

782 g

1596

Nylon/fibreglass bar clamps

- can be operated with one hand
- two jaws with rubber caps, removable, to avoid damaging soft surfaces made, for example, from wood, or varnished parts
- maximum pressure force 130 kg
- reversible: for widening purposes as well



Max. Opening:

150 mm

015960115

589 g

Max. Opening:

300 mm

015960130

682 g

Max. Opening:

450 mm

015960145

775 g

1930CD

NEW

Reversible impact wrench, made from composite material

- lightweight and balanced, for enhanced ease of use
- reversible lever; three-level screwing power
- auxiliary handle allows tool to be held firmly and in a well-balanced position
- air discharged through handle
- double hammer impulse device

Free speed:	4000 rpm
Max. torque:	2445 Nm
Air inlet:	1/2" GAS
Working pressure:	6,2 Bar
Mean air consumption:	410 l/min
Internal hose Ø:	13 mm
Bolt capacity:	Cl 8,8 - M36 - ●55 mm
Bolt capacity:	Cl 12,9 M30 - ●46 mm



019300022

7,10 kg

Ø 1/2" GAS

1930NCD

NEW

Reversible impact wrench, made from composite material

- lightweight and handy, for enhanced ease of use
- 7" long anvil reaches screws/nuts without requiring any extension bars, thus minimizing vibration, power loss and operator's fatigue
- reversible lever; three-level screwing power
- air exhaust in lower part, for use of a pipe for carrying air and noise away from operator's
- auxiliary handle allows tool to be held firmly and in a well-balanced position
- double hammer impulse device

Free speed:	4000 rpm
Max. torque:	2445 Nm
Air inlet:	1/2" GAS
Working pressure:	6,2 Bar
Mean air consumption:	410 l/min
Internal hose Ø:	13 mm
Bolt capacity:	Cl 8,8 M36 - ●55 mm
Bolt capacity:	Cl 12,9 M30 - ●46 mm



019300027

8,75 kg

1930HCD

NEW

Reversible impact wrench, made from composite material

- powerful, compact
- 8" long anvil reaches screws/nuts without requiring any extension bars, thus minimizing vibration, power loss and operator's fatigue;
- reversible lever; three-level screwing power
- air exhaust in lower part, for use of a pipe for carrying air and noise away from operator's
- auxiliary handle allows tool to be held firmly and in a well-balanced position
- double hammer impulse device

Free speed:	4000 rpm
Max. torque:	2711 Nm
Air inlet:	1/2" GAS
Working pressure:	6,2 Bar
Mean air consumption:	460 l/min
Internal hose Ø:	13 mm
Bolt capacity:	Cl 8,8 M39 - ●60 mm
Bolt capacity:	Cl 12,9 M33 - ●50 mm



019300028

10,20 kg

C22W 0 - C22WL 0

NEW

**Tool trunk, made from sheet metal,
wood lined for enhanced tool protection**

- closing hook; can be padlocked
- side handles for ease of transport
- sheet steel frame, 1.5 mm thick
- rear steel hinge for enhanced sturdiness

690 mm



C22W 0

022000269

690x300x360 mm

15 kg



NEW

990 mm



C22WL 0

022000299

990x300x360 mm

28 kg

Beta

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The pictures have been included purely as an indication. Beta reserves the right to make updates and improvements to its product range without notice.

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