

CABLE SHEARS



SHEAR

Features

- Max diameter cable 7mm
- Max cross section 38mm²
- High grade carbon steel
- Note: Not suitable for cutting steel wire armoured cable

Product Code	Length	Head	Handle
CS0338	215mm	70mm	130mm



CS0338

SHEAR

Features

- Max diameter cable 20mm
- Max cross section 60mm²
- Insulated handle
- Note: Not suitable for cutting steel wire armoured cable

Product Code	Length	Head	Handle
CS0360	243mm	80mm	145mm



CS0360

1000V SHEAR

Features

- High quality 50CRV material
- 38mm² Max cross section
- 7mm Max cable diameter
- Heavy duty 1000V TPE handles
- Note: Not suitable for cutting steel wire armoured cable



Product Code	Length	Head	Handle
CS0340	215mm	70mm	130mm



CS0340

VDE SHEAR

Features

- 50mm Width blades
- 38mm Max cross section
- 7mm Max diameter cable
- Compact, one handed cable shear, cuts cleanly & effortlessly
- Conforms to IEC 60900 standard
- Note: Not suitable for cutting steel wire armoured cable



Product Code	Length	Weight	Blade Width
VCSS0108	210mm	360g	50mm



VCSS0108

SHEAR

Features

- High grade carbon steel
- Heavy duty insulation on hand grips
- Max cross section 22mm²
- Max diameter cable 6mm
- Note: Not suitable for cutting steel wired armoured cable

Product Code	Length	Head	Handle
KDC22	165mm	60mm	97mm



KDC22

FIBRE OPTIC

Features

- High grade carbon steel
- Heavy duty insulation on hand grips
- Reduces cutting force by 40%
- Aperture spring for hardend steel wire
- Suitable for cutting fiber optic cable

Product Code	Length	Head	Handle
KDLAC01	165mm	45mm	120mm



KDLAC01

TIN SNIPS

Features

- Straight cut drop forged chrome vanadium steel blades
- Cuts up to 1.2mm cold rolled steel or 0.7mm AISI 304 stainless steel
- Induction hardened serrated edge blades for stronger grip
- Spring loaded handles with vinyl sleeving and finger guards

Product Code	Length	Head	Handle
TS015	160mm	45mm	115mm



TS015

1000V PLIERS RANGE

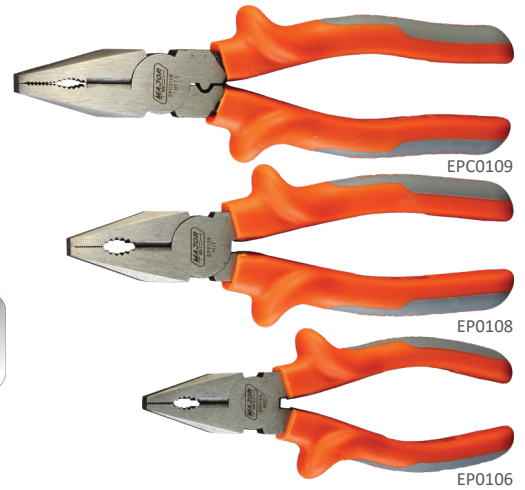


ELECTRICIAN

Features

- Guaranteed cutting edge hardness
- HRC 58-63 suitable for both hard & soft wire
- Quality 50CRV Chrome Vanadium
- Individually tested to 10 000V
- Heavy duty TPE rubber insulated handle grips
- 1000V Safe
- **EPC0109**: Includes a crimp slot

Product Code	Length	Head	Handle
EPC0109	230mm	55mm	170mm
EP0108	200mm	53mm	150mm
EP0106	165mm	45mm	120mm



EPC0109

EP0108

EP0106

DIAGONAL CUTTER

Features

- Guaranteed cutting edge hardness
- HRC 58-63 suitable for both hard & soft wire
- Quality 50CRV Chrome Vanadium
- Individually tested to 10 000V
- Heavy duty TPE rubber insulated handle grips
- 1000V Safe

Product Code	Length	Head	Handle
DP0108	200mm	40mm	177mm
DP0106	165mm	33mm	132mm



DP0108

DP0106

LONG NOSE

Features

- Guaranteed cutting edge hardness
- HRC 58-63 suitable for both hard & soft wire
- Quality 50CRV Chrome Vanadium
- Individually tested to 10 000V
- Heavy duty TPE rubber insulated handle grips
- Ideal for working in confined spaces
- 1000V Safe

Product Code	Length	Head	Handle
LP0108	200mm	90mm	115mm
LP0106	165mm	60mm	110mm



LP0108

LP0106

STRIPPING

Features

- Quality 50CRV Chrome Vanadium
- Spring assist opening
- Easy to adjust stop with locking nut
- Strips cable 0,3mm² - 6.0mm²
- Heavy duty 1000V TPE handles
- Individually tested to 10 000V
- 1000V Safe

Product Code	Length	Head	Handle
SP1006	160mm	44mm	124mm



SP1006

CABLE SHEAR

Features

- Quality 50CRV Chrome Vanadium
- 38mm² Max cross section
- 7mm Max cable diameter
- Heavy duty 1000V TPE handles
- Individually tested to 10 000V
- 1000V Safe

Product Code	Length	Head	Handle
CS0340	215mm	75mm	110mm

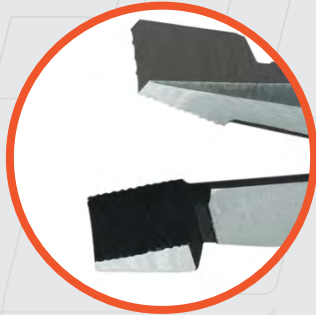


CS0340



ECCP110 Fusion

230mm 1000V Cross Cut Pliers



Diamond Pattern
Nose Grips



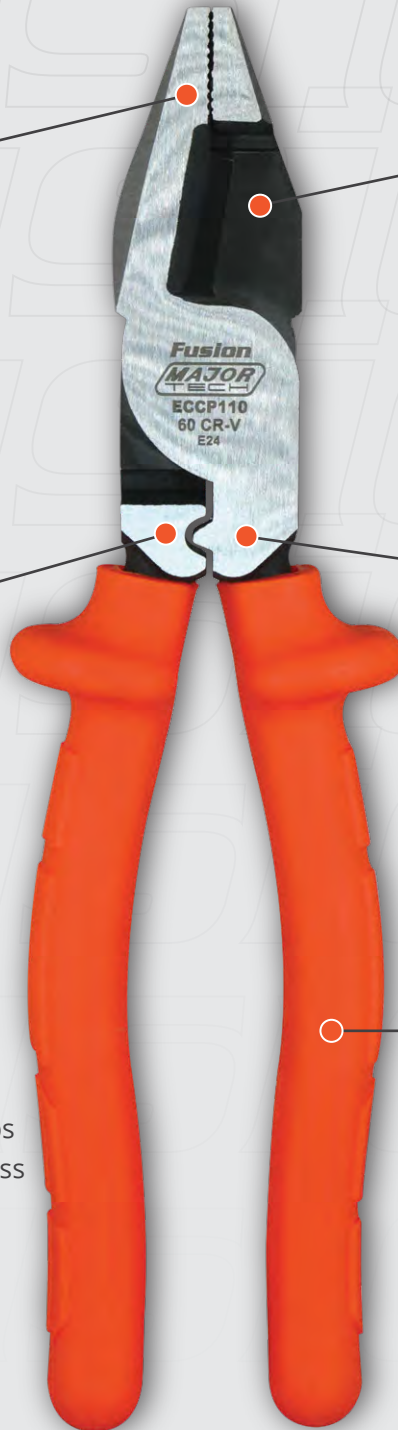
Cross Cutter



Terminal
Crimping Slot



60CRV Chrome
Vanadium Steel



TPE Rubber 1000V
Insulated Fusion Grip

FEATURES

- 1000V Safe Protection
- Individually Tested to 10 000V
- 230mm size
- 60CRV chrome vanadium steel
- TPE rubber insulated handle grips
- Guaranteed cutting edge hardness
- HRC 58-63 hardness suitable for cutting hard and soft wire, steel wire, enamelled copper wire and paper
- Terminal crimping slot





PC0310 Pipe Cutter

The PC0310 is the ultimate tool for clean and effortless cutting of PVC and synthetic plastic conduit and pipes. This powerhouse features a pistol gun handle housing and a ratchet closing mechanism blade action for precise control and ease of use. Crafted with heavy-duty aluminium die-cast construction, the PC0310 is built to withstand tough jobs and ensure longevity. Its steel heat-treated blade guarantees durability, while the patented "Dagger" blade technology sets it apart from conventional cutters by minimizing conduit distortion and tripling the blade's lifespan. With a maximum cutting capacity of 35mm outside diameter, this robust cutter is a reliable companion for professionals in the field.



Features

- Cuts PVC & other synthetic plastic conduit & pipes
- Pistol gun handle housing
- Heavy duty aluminium die cast
- Dagger that cuts with minimum conduit distortion
- Steel heat treated blade
- Ratchet closing mechanism blade action
- Cleanly and easily cuts PVC and other synthetic plastic conduit and pipes
- Robust, heavy duty aluminium die cast construction
- Stainless steel heat treated cutting blades
- Cuts up to 35mm max outside diameter
- High quality patented "Dagger" blade cuts with minimum conduit distortion and lasts three times longer than a conventional blade

Product Code	Cutting Size
PC0310	Ø35mm



Pistol Gun Handle



Steel heat treated blade
-cuts up to a max of
35mm outside diameter



Blade Release
Mechanism

PC0310 | **Heavy Duty PVC Pipe Cutter**

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KTK0306 6 Piece Slimline Screwdriver Set



Experience the excellence of the KTK0306 1000V Insulated Slimline Screwdriver Set. The soft grip handle has been ergonomically designed for maximum comfort and exceptional torque. The fully insulated heavy duty design with the IEC approved slimline insulation offers greatly improved terminal access and is ideal for professional use. Each screwdriver provides protection from electrical shock up to 1000V. The set includes both Phillips and Slotted bits in a variety of sizes to fit most general electrical and household needs.

Features

- Dropped forged chrome vanadium steel with hardened tips
- Corrosion resistant magnetic tips
- Soft grip for maximum comfort and exceptional torque
- Slimline design to fit into small spaces
- Suitable for live line working up to 1000 volts AC in accordance with IEC 60900
- Size markings on the grip and top of the grip for easy selection



Magnetic Tip



Slimline Design for Tight Spaces



Chrome Vanadium
1000V Protective Sleeve



Power Grip/Soft Grip

Product Code	Length	Blade	Tip
KTK0306	205mm	100mm	PH2
	190mm	100mm	PH1
	250mm	150mm	6mm
	225mm	125mm	5mm
	190mm	100mm	4mm
	145mm	75mm	3mm



Size Markings for Easy Selection