

## PLUS 30 BI-METAL HACKSAW BLADES

A virtually unbreakable bimetal blade for superb cutting performance, wear resistance and safety. The unique ground tooth profile produces a faster and more aggressive cutting action that required less effort and is more efficient than standard blades. Cuts through a wide range of materials including alloy and stainless steel.

- 30% MORE CUTTING POWER
- SHARPER FIRST CUT
- LONGER LIFE



## SAW FRAMES & BLADES

An extensive range of saw frames and blades, ideal for cutting metal and plastic piping. 18T, 19T, 20T and 22T frames as well as junior hacksaws are available for metal cutting, whilst the general purpose saw is particularly suitable for use with plastic pipes.

## PLUS 30 HOLESAWS

Eclipse holesaws are exceptionally strong, durable and shatter resistant, thanks to their hardened, heat and abrasive resistant M3 high speed steel teeth that are electron-beam welded to a tough alloy body and cap. They can cut through virtually any machineable material, including cast iron, stainless steel, brass, bronze, aluminium, plastic and wood. Variable 4/6 pitch teeth in sizes 14mm - 152mm available.

- A SHARPER, MORE ACCURATE CUT
- CUTS FASTER
- STAYS SHARPER FOR LONGER

Available in boxed singles or 16mm - 105mm on Retail Hanging Tab.



## ARBORS & ACCESSORIES

As well as standard arbors, the range includes quick release variants that simply click the pins into place and SDS plus arbors for electric hammer drills. Also available is a general purpose set that includes a variety of adaptors to fit all sizes.



## TAPE MEASURES

Auto-lock system with magnetic hook and pause button. Ergonomic soft feel grip, belt clip and wrist band

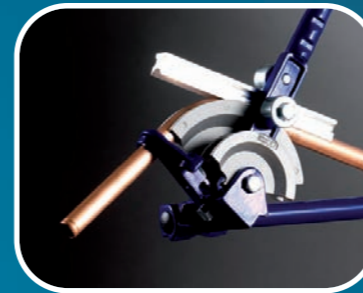
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## PLUMBERS' TOOLS Catalogue





## WATER PUMP PLIERS

Drop forged from high grade special tool steel and induction hardened for maximum strength. Corrosion protected lacquered surface and slip guard safety handles. The range includes VDE water pump pliers which are designed specifically to prevent the risk of injury when working with live circuits up to 1000 volts A.C or 1500 volts D.C.



## COPPER PIPE SLICERS

For cutting copper tubing. Single handed operation - ideal for use in confined areas, for example where there is limited space between the wall and copper pipes. Two sizes available for use with 15mm and 22mm copper tube. Spare cutting wheels also available.



## MINI COPPER TUBE CUTTER

For cutting 3-22mm (1/8" to 7/8" o.d.) copper and aluminium tubing. Specifically suited to small bore tubing. The compact size makes the mini tube cutter ideal for use in confined spaces. Quickly adjusts to the required cutting position. Spare cutting wheel also available.



## TELESCOPIC TUBE CUTTERS

For cutting copper, brass, aluminium and light gauge steel tube. Makes clean, fast cuts, leaving little fash to clear away. The feed screw does not expand during use, so telescopic tube cutters are ideal for use in confined spaces. Each cutter includes an integral deburrer and a spare cutting wheel. Spare cutting wheels also available separately.



## PLASTIC PIPE CUTTERS

For cutting PVC, polythene, MDP and polyethylene pipe, HEP 20, plastic overflow pipe and rubber hoses etc. High quality stainless steel blades ensure clean cuts without distortion to the plastic tubing. Ratchet system ensures a fast, efficient cut. Two sizes available; 32mm and 42mm. Spare blades also available.



## ADJUSTABLE WRENCHES

The extra wide jaw can be used to tighten large nuts and bolts, whilst the metric scale laser etched onto the jaw ensures fast setting of the tool. The rust resistant lacquer increases product life and the ergonomic soft feel sleeve gives maximum comfort and grip.



## STILLSON PATTERN PIPE WRENCHES

For manipulating threaded pipe joints, and tightening or loosening threaded collars on pipework, nuts and bolts.

The hardened and tempered hook jaw eliminates breakage, whilst the flash hardened teeth increase wear resistance. The nut abutment means that all loading is transferred direct from the handle to the nut and jaw via the nut abutment, ensuring that the frame is not load bearing, thus reducing the possibility of frame failure. Conforms to British Standard BS3594.

Available in sizes 8"/200mm - 36" / 910mm (pipe capacity: 19mm / 3/4" - 89mm / 3 1/2")



## LEADER PATTERN PIPE WRENCHES

For manipulating large capacity threaded pipe joints, and tightening or loosening threaded collars on pipework, nuts and bolts.

The frame and handle are made from a one piece ductile iron casting which is guaranteed unbreakable, whilst the flash hardened teeth increase wear resistance. The hardened and tempered steel adjustment nut gives a longer working life and the precision machined screw thread and spring jaw remains open until pressure is applied. Can also be used as a crude hammer. Conforms to British Standard BS3594.

Available in sizes 8"/200mm - 48" / 1200mm (pipe capacity: 25mm / 1" - 152mm / 6")



## HAND BENDER

A compact tool for bending 15mm and 22mm o.d. copper tube. Ideal for installing small heating systems. Supplied with 15mm and 22mm formers and guides.

