



ECLIPSE

PROFESSIONAL ELECTRICAL TOOLS

Product Guide



VDE CUTTERS & PLIERS

VDE SCREWDRIVERS

INSULATED CONTRACTORS' TOOLS

SPECIALIST ELECTRICIANS' TOOLS

ELECTRICIANS' TOOL CASE

GENERAL HAND TOOLS



**PREMIUM QUALITY SAFETY TOOLS****3**

VDE Side Cutters & Pliers

4-6

VDE Screwdrivers

7-8

VDE Cable Knife

8

Insulated Contractors' Tools

9-13

BS8020:2002 Certification

**SPECIALIST ELECTRICIANS' TOOLS****14**

Re-Threading Tool

14

Ratchet Crimping Pliers

14

Automatic Wire Strippers

14

Voltage Sensor

14

Mains Testers

15

Universal Cabinet Key

15

Punch Down Tool

15

**TOOLS STORAGE****16**

Professional Tool Case

16

**HACKSAW FRAMES & BLADES****17**

Frame Blades

17

Hacksaw Frames

18

POWER TOOL ACCESSORIES**19**

Holesaws

19

Arbors

19

Accessories

19

Drill Bits

20-21

**GENERAL HAND TOOLS****22**

Cutters, Snips & Locking Jaw Pliers

22

Pipe Cutters & Wrenches

23

Woodsaws & Chalkline

24

Hammers

25

Cold & Wood Chisels

26

Tape Measures, Knives & Blades

27

PREMIUM QUALITY SAFETY TOOLS

What is VDE?

The VDE Testing and Certification Institute (Verband der Elektrotechnik) is an internationally accredited independent organisation working to ensure the safety of electrical tools and machines

What products are VDE certified?

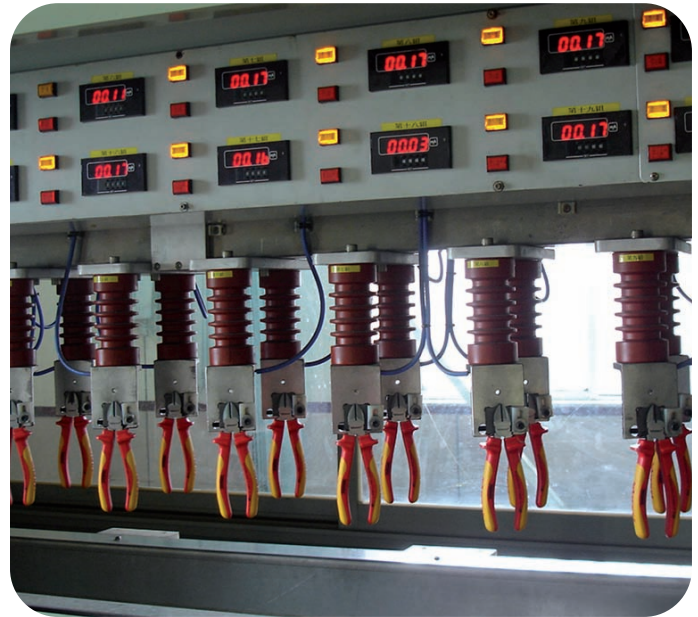
Only those that have been tested to strict criteria in the VDE Institute's Frankfurt-based laboratories can be issued with the VDE Certification Mark

How are VDE Tools Tested?

Each tool is individually tested to 10,000V for complete assurance of safety when working on live equipment up to 1,000V AC

Why choose VDE tools?

They are designed specifically to reduce the risk of injury, as well as minimise the likelihood of damage to electrical circuitry



How do I recognise VDE tools?

Look out for the following marks:

		<p>IEC 60900:2004</p>
<p>This shows compliance with VDE regulations concerning safety requirements. Confirms safety with regards to electrical, mechanical, thermal, toxicological, radiological and other hazards</p>	<p>The double triangle and voltage show that the tool is suitable for working on energised parts at the stated voltage</p>	<p>An international standard that includes detailed requirements for the design of insulated tools, eg the thickness of the protective insulation and the testing programme required on this material</p>

Are Insulated tools VDE approved?

'Insulated' only means that a tool is coated with a material that is not a conductor of electricity. Only VDE marked tools have passed the rigorous tests set by the VDE Testing and Certification Institution. Also beware of tools that claim to be VDE purely on the basis of their compliance with IEC 60900; this does not carry the assurance of safety through independent product testing and production auditing.

Caring for VDE Tools

Always visually inspect VDE tools before use. If the insulation is damaged or marked in any way, the tool should not be used near live electrical circuits. To ensure satisfaction from this product, it should be kept clean and carefully stored in a contaminant free, dry environment.

VDE CUTTERS & PLIERS

A comprehensive range of high quality VDE approved cutters and pliers for the professional electrician. Each tool is VDE approved, meaning that it is individually tested to 10,000V for complete assurance of safety when working on live equipment up to 1,000V AC.



Integrated hand stop increases safety by reducing the risk of contact with the metal head

Handle is ergonomically designed to offer the optimum balance between grip and comfort

Manufactured from hardened and tempered drop forged steel for maximum strength and durability

Induction hardened and precision ground edges for maximum durability and performance



AC 1000V
IEC60900:2004

VDE side cutters

Part No	Size	WIRE CUTTING CAPACITIES				Pack Qty
		Soft	Med Hard	Hard	Piano	
PWSF7746/11	165mm (6 1/2")	4.0	3.0	2.0	1.6	5
PWSF7747/11	185mm (7 1/2")	4.0	3.0	2.0	1.6	5

VDE side cutters with wire strippers

Part No	Size	WIRE CUTTING CAPACITIES				Pack Qty
		Soft	Med Hard	Hard	Piano	
PWSF9956/11	165mm (6 1/2")	4.0	3.0	2.0	1.6	5
PWSF9957/11	185mm (7 1/2")	4.0	3.0	2.0	1.6	5

Stripping Capacity mm ²	Stripping Capacity AWG
1.5 + 2.5	15 + 13

VDE side cutters heavy duty

Part No	Size	WIRE CUTTING CAPACITIES				Pack Qty
		Soft	Med Hard	Hard	Piano	
PWSF8856/11	165mm (6 1/2")	4.0	3.0	2.0	1.6	5
PWSF8858/11	200mm (8")	5.0	3.5	2.4	2.0	5



For cutting wires or groups of wires that need to be shortened or separated

For cutting and stripping 1.5mm² and 2.5mm² medium to hard wire

For cutting and stripping cables and wires. Particularly suited to hard wire

- For cutting medium to hard wire
- Tapered head shaped to access confined spaces
- Induction hardened cutting edges
- Design of the cutter face allows wire to be cut close to the surface
- Rounded jaw ends provide strength in the area where the majority of cutting takes place
- Ergonomic soft feel handles

- Induction hardened cutting edges
- Tapered head shaped to access confined spaces
- The head includes wire stripping notches for fast, easy and damage free stripping of 1.5mm² and 2.5mm² wire
- The design of the cutter face allows wire to be cut close to surface
- Rounded jaw ends provide strength in the area where the majority of cutting takes place
- Ergonomic soft feel handles

- For cutting medium to hard wire
- Tapered head shaped to access confined spaces
- Induction hardened cutting edges
- Design of the cutter face allows wire to be cut close to the surface
- Rounded jaw ends provide strength in the area where the majority of cutting takes place
- Ergonomic soft feel handles

VDE combination pliers

Part No	Size	WIRE CUTTING CAPACITIES				Pack Qty
		Soft	Med Hard	Hard	Plano	
PWSF21647/11	180mm (7")	4.0	3.0	2.0	1.6	5
PWSF21648/11	200mm (8")	4.0	3.0	2.0	1.6	5



Multi-purpose pliers for gripping, twisting and cutting

- Induction hardened cutting edges
- Pipe grip for pipes, rods and round components
- Serrated jaws for gripping nuts, bolts, studs and similar objects
- Joint cutter for cleanly cropping wire
- Ergonomic soft feel handles

VDE long nose pliers

Part No	Size	WIRE CUTTING CAPACITIES				Pack Qty
		Soft	Med Hard	Hard	Plano	
PWSF10648/11	200mm (8")	4.0	3.0	2.0	1.6	5



Designed to remove wires or pry electrical parts out of confined spaces. Includes cutting edges for cutting medium to hard wire

- Long tapered jaws for gripping in confined spaces
- Side cutter for cutting medium hard wire
- Fine jaw ends for gripping and manoeuvring small objects
- Serrated jaws for extra grip
- Induction hardened cutting edges
- Ergonomic soft feel handles

VDE bent long nose pliers

Part No	Size	WIRE CUTTING CAPACITIES				Pack Qty
		Soft	Med Hard	Hard	Plano	
PWSF10748/11	200mm (8")	4.0	3.0	2.0	1.6	5



Ideal for adjusting relay contacts. Includes cutting edges for cutting medium to hard wire

- Bent nose with angled jaws for increased access
- Long tapered jaws for gripping in confined spaces
- Side cutter for cutting medium hard wire
- Fine jaw ends for gripping and manoeuvring small objects
- Serrated jaws for extra grip
- Induction hardened cutting edges
- Ergonomic soft feel handles



VDE end wire strippers

Part No	Size	Dia mm	Dia mm ²	Pack Qty
PWSF19546/11	160mm (6")	2.0	1.6	5



Removes insulation from cables without damaging the core

- Suitable for a variety of cable sizes – the adjustable stop screw allows setting of the required wire stripping diameter
- Knurled screw head allows one handed adjustment
- Spring return for automatic handle opening
- Ergonomic soft feel handles

VDE cable cutters

Part No	Size	Dia mm	Dia mm ²	Pack Qty
PWSF1978/11	210mm (8½")	38.0	11.5	5



A compact, one handed cable cutter for use on copper and aluminium wire (not suited to steel wire)

- Made from drop forged steel for maximum strength and durability
- Cutting edges are induction hardened for a high cutting performance
- The shearing action cuts through cables cleanly and effortlessly
- Ergonomic soft feel handles

DISPLAY SOLUTIONS

VDE cutters & pliers core range

Part No	Description	Size	Suggested Qty
PWSF7746/11	Side Cutters	165mm (6½")	5
PWSF9956/11	Side Cutters & Wire Strippers	165mm (6½")	4
PWSF7747/11	Side Cutters	185mm (7½")	4
PWSF21647/11	Combination Pliers	180mm (7")	3
PWSF10648/11	Long Nose Pliers	200mm (8")	4
PWSF8858/11	Heavy Duty Side Cutter	200mm (8")	3
VDEBC-C	Pegboard Backing / Restocking Card	-	1



VDE cutters & pliers full range

Part No	Description	Size	Suggested Qty
PWSF7746/11	Side Cutters	165mm (6½")	5
PWSF7747/11	Side Cutters	185mm (7½")	4
PWSF8856/11	Heavy Duty Side Cutters	185mm (7½")	3
PWSF8858/11	Heavy Duty Side Cutters	200mm (8")	3
PWSF9956/11	Side Cutters & Wire Strippers	165mm (6½")	3
PWSF9957/11	Side Cutters & Wire Strippers	185mm (7½")	3
PWSF21647/11	Combination Pliers	180mm (7")	3
PWSF21648/11	Combination Pliers	200mm (8")	3
PWSF10648/11	Long Nose Pliers	200mm (8")	3
PWSF10748/11	Bent Long Nose Pliers	200mm (8")	3
PWSF19546/11	End Wire Stripper Pliers	160mm (6")	3
PWSF1978/11	Cable Cutter	210mm (8½")	3
VDEBC-C	Pegboard Backing / Restocking Card	-	1

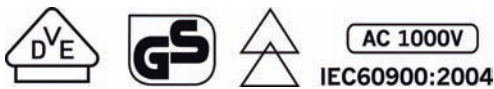


VDE SCREWDRIVERS

The unique handle design of the Eclipse VDE screwdriver range has been developed following extensive research amongst professional electricians. These research forums confirmed that not only do electricians require VDE approved screwdrivers, that they also consider comfort in use to be essential for such a tool, given that it is in constant use. Our handle has therefore been designed with this in mind; its contours and grip are shaped to fit snugly into the hand without compromising either torque or fingertip control.

Moreover, each tool is VDE approved, meaning that it is individually tested to 10,000V for complete assurance of safety when working on live equipment up to 1,000V AC.

Suitable for a wide range of electrical screwdriving tasks, such as the removal of breaker panel covers and the attachment of individual electrical wires to circuit breaker terminals



Ergonomically designed, two component handle fits snugly into the hand whilst enabling a fast, fingertip controlled screwdriving action



Includes a hanging hole for convenient display and storage

Tip type marked on the top of each handle for ease of identification

Hexagonal base on the handle gives anti-roll protection

Shaft made from high quality chrome vanadium steel (and incased in a tough insulated sleeve) for maximum strength and durability

A precision machined tip to ensure an exact fit to the screw

A hardened black oxidised tip for added durability



VDE
slotted parallel



Part No	Tip Size mm	Blade Length mm	Pack Qty
EV25X75	2.5	75	12
EV30X100	3.0	100	12
EV35X100	3.5	100	12
EV40X100	4.0	100	12
EV55X125	5.5	125	12
EV65X150	6.5	150	12



VDE
pozidriv



Part No	Type Size mm	Blade Length mm	Pack Qty
EVPZ0X60	PZ0	60	12
EVPZ1X80	PZ1	80	12
EVPZ2X100	PZ2	100	12
EVPZ2X200	PZ2	200	12



VDE
phillips



Part No	Tip Size mm	Blade Length mm	Pack Qty
EVPH0X60	PH0	60	12
EVPHV1X80	PH1	80	12
EVPHV2X100	PH2	100	12



VDE
modulo



Part No	Size	Blade Length mm	Pack Qty
EVMOD2	No.2 (65mm)	100	12



For special terminal screws with slotted / recessed heads. Ideal for use on plugs, terminals and circuit breakers

VDE
6 piece set

Part No	Description	Pack Qty
EV6PC	6 pce VDE Screwdriver Set	1



Contains: Slotted - 3 x 100mm, 4 x 100mm, 5.5 x 125mm, Pozidriv - PZ1, PZ2, Modulo 2

VDE
3 piece set

Part No	Description	Pack Qty
EV3PC	3 pce VDE Screwdriver Set	1



Contains: 3 x Slotted - 4 x 100mm

DISPLAY SOLUTION

VDE
screwdriver merchandiser

Part No	Tip / Type Size mm	Blade Length mm	Suggested Qty
EV25X75	2.5	75	7
EV30X100	3.0	100	7
EV35X100	3.5	100	7
EV40X100	4.0	100	7
EV55X125	5.5	125	4
EV65X150	6.5	150	4
EVPH0X60	PH0	60	4
EVPH1X80	PH1	80	4
EVPH2X100	PH2	100	7
EVPZ0X60	PZ0	60	4
EVPZ1X80	PZ1	80	4
EVPZ2X100	PZ2	100	7
EVPZ2X200	PZ1	200	4
EVMOD2	No.2 (65mm)	100	4

VDE
cable knife
straight blade

Part No	Description	Pack Qty
ECKS-VDE	Cable Knife - Straight Blade	5



For scoring and stripping cables

- 50mm hardened steel blade for increased durability
- Anti-slip guard and protective detachable cap to maximise safety
- Ergonomically shaped handle for increased comfort in use
- Certified and approved by the world renowned VDE (Verband der Elektrotechnik) institute of Germany
- Each tool is tested to 10,000V for complete assurance of safety when working on live equipment up to 1,000V AC



Available from December 2011

INSULATED CONTRACTORS' TOOLS BS8020:2002 CERTIFICATION

What is BS8020:2002?

Our insulated shovels and contractors' tools are manufactured and supplied in accordance with British Standard BS8020:2002. This exacting standard was introduced to ensure the best possible protection from potential harm when working in close proximity to live conductor cables.

How do tools achieve compliance with BS8020:2002?

To comply with this standard, full conformity to the following exacting manufacturing and testing procedures is required:

- Insulation is provided by two layers of polymer sheathing
- The inner white sheath consists of an environmentally friendly, flexible, flame retardant heat shrinkable length of tubing
- The orange outer sheath (also referred to as the abrasive guard) has excellent high voltage protection, is environmentally sealed and resistant to impact and abrasion
- When the outer orange sheath wears to the extent that the inner white sleeve is visible, the tools should be removed from use around live working conditions
- Testing consists of submerging every product for 24 hours in a vat of water and wiping it dry. Two electrodes are then attached and a voltage of 10KV A.C. applied continuously for 3 minutes
- Our shovels and sledge hammers also incorporate the added safety feature of an integrated collar/hand stop, designed to minimise the risk of the user's hand slipping over the metal component of the tool

The product is considered to comply with the British Standard only if no electric breakdown has occurred and the leakage current does not exceed 1mA.

Each tool is indelibly marked with the BS8020:2002 mark, as well as a unique reference number for traceability. It is then issued with a Certificate of Conformity, guaranteeing full conformity with live working specifications.



ONE PIECE

Polyfibre shaft with integral D-Grip 112mm opening

ULTIMATE STRENGTH & DURABILITY

Oil, chemical and water resistant polyfibre shafts

SAFETY

Two layers of insulating material - when white material shows through, it warns the user that the tool needs replacing. Exceptionally high resistance to abrasion

SAFETY

Integrated hand stop to help prevent the hand slipping onto forged head

COMFORT

All shovels have round bar treads

SAFETY

Rounded corners reduce risk of damage to pipes and cables

HEADS

Solid forged from carbon/manganese steel for maximum strength. Heat treated and tempered to give quality, performance and a long life



Certificate of Conformity

BS8020:2002
cable laying shovel
insulated

Part No	Blade Size	Handle Length	Handle Type	Pack Qty
2027PF/INS	276mm (11") x 119mm (4 3/4")	733mm (28 3/4")	YD	5



Specifically designed for digging trenches for cables

- Generally used in conjunction with a trenching shovel
- The thin, slightly dished blade makes it ideal for digging narrow trenches

BS8020:2002
trenching shovel
insulated

Part No	Blade Size	Handle Length	Handle Type	Pack Qty
2026PF/INS	276mm (11") x 172mm (7")	733mm (28 3/4")	YD	5



For narrow trench work such as pipe and cable laying

- Generally used in conjunction with a cable laying shovel
- The long thin blade with pronounced upturned flanges makes it ideal for digging narrow trenches

BS8020:2002
square mouth shovel
insulated

Part No	Type	Head Size	Handle Length	Handle Type	Pack Qty
2029PF/INS	No.2	302mm (12") x 250mm (10")	733mm (28 3/4")	YD	5
2061PF/INS	No.000	280mm (11") x 220mm (8 3/4")	733mm (28 3/4")	YD	5



Ideal for digging and refilling trenches, shovelling tarmac and mixing concrete

- A general purpose contractor's shovel
- Very popular in the utilities sector

BS8020:2002
newcastle draining shovel
insulated

Part No	Blade Size	Handle Length	Handle Type	Pack Qty
2159PF/INS	405mm (16 1/4") x 105mm (4")	733mm (28 3/4")	YD	5



For extending the width and depth of trenches and fencing post holes

- Traditionally recognised as the finest draining tool available
- Features a long, narrow, tapered blade with lugs that provide a greater foothold

BS8020:2002
round mouth shovel
insulated

Part No	Blade Size	Handle Length	Handle Type	Pack Qty
2030PF/INS	305mm (12 1/4") x 240mm (9 1/2")	733mm (28 3/4")	YD	5



For shovelling loose materials such as gravel

- The dished blade is rounded to a point to give easier penetration in hard ground
- Ideal for use when a flat bottomed trench is not required

BS8020:2002
general service shovel
insulated

Part No	Blade Size	Handle Length	Handle Type	Pack Qty
2036PF/INS	240mm (9 1/2") x 195mm (7 3/4")	733mm (28 3/4")	YD	5

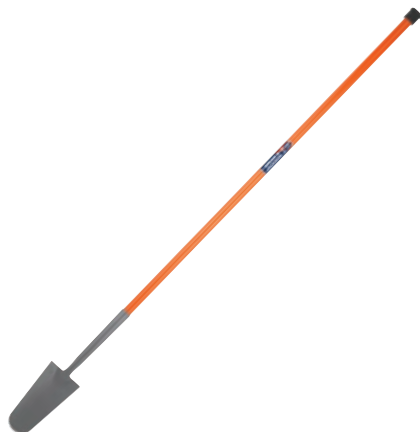


For shovelling loose materials such as gravel. Popular in Scotland

- Pointed blade is ideal for digging, excavating and shovelling work
- Treaded shoulders for less boot wear

BS8020:2002 grafting (rabbeting) spade insulated

Part No	Blade Size	Handle Length	Handle Type	Pack Qty
LHGS/INS	320mm (12 $\frac{1}{2}$ " x 160mm (6 $\frac{1}{4}$ "	733mm (28 $\frac{3}{4}$ "	Parallel	5



For digging land drains, post holes and deep narrow trenches

- Features a narrow, curved blade to produce small, deep holes
- Also ideal for quickly and efficiently scooping out soil

BS8020:2002 contractors' fork insulated

Part No	Blade Size	Handle Length	Handle Type	Pack Qty
1712PF/INS	325mm (13" x 215mm (8 $\frac{1}{2}$ "	711mm (28")	YD	5



For digging in heavy clay or stony ground

- Extra strong square prongs with chisel points for easy penetration of hard ground
- Can also be used for moving and placing material



BS8020:2002
crowbar point & blunt
insulated

Part No	Blade Width	Overall Length	Pack Qty
CBPB114/INS	43mm (4%)	1840mm (72")	5



For breaking and wrecking tasks

- Standard chisel end for general prying and breaking of heavy objects
- Non slip rubber stop on the blunt end gives a firm grip
- Integrated hand stop to help prevent the hand slipping onto the metal ends

BS8020:2002
crowbar chisel & blunt
insulated

Part No	Blade Width	Overall Length	Pack Qty
CBCB114/INS	43mm (4%)	1840mm (72")	5



For lifting, breaking and wrecking tasks

- Standard chisel end for general prying and breaking of heavy objects
- Non slip rubber stop on the blunt end gives a firm grip
- Integrated hand stop to help prevent the hand slipping onto the metal ends

BS8020:2002
crowbar chisel & point
insulated

Part No	Blade Width	Overall Length	Pack Qty
CBCP114/INS	43mm (4%)	1840mm (72")	5

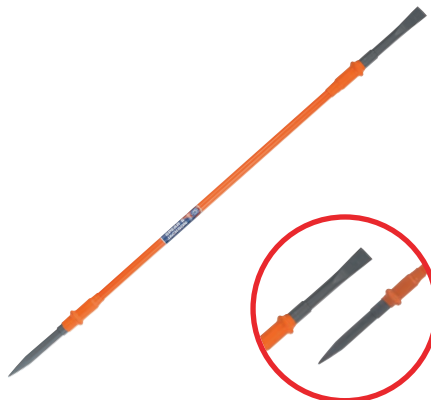


For lifting, breaking and wrecking tasks

- Standard chisel end for general prying and breaking of heavy objects
- Pointed end for breaking up stone and concrete
- Integrated hand stop to help prevent the hand slipping onto the metal ends

BS8020:2002
crowbar bent chisel & point
insulated

Part No	Blade Width	Overall Length	Pack Qty
CBHP114/INS	43mm (4%)	1840mm (72")	5



For lifting, breaking and wrecking tasks

- Bent chisel end for heavy levering tasks
- Pointed end for breaking up stone and concrete
- Integrated hand stop to help prevent the hand slipping onto the metal ends



BS8020:2002 club hammers insulated

Part No	Size	Head Size	Overall Length	Pack Qty
MCH40FG/INS	2½lb	90mm (3½") x 48mm (1½")	250mm (10")	4
MCH64FG/INS	4lb	106mm (4") x 52mm (2")	250mm (10")	4



For use with cold chisels and brick bolsters close to live cables

- Integrated hand stop to help prevent the hand slipping onto the metal head
- Strong polyfibre shaft has excellent insulating and shock absorbing qualities

BS8020:2002 sledge hammers insulated

Part No	Size	Head Size	Overall Length	Pack Qty
DSH112FG/INS	7lb	158mm (6") x 54mm (2")	850mm (33")	1
DSH160FG/INS	10lb	178mm (7") x 64mm (2½")	850mm (33")	1



For heavy duty striking tasks where maximum safety is required

- Integrated hand stop to help prevent the hand slipping onto the metal head
- Strong polyfibre shaft has excellent insulating and shock absorbing qualities

BS8020:2002 double shovel holer insulated

Part No	Max. Open Width	Handle	Weight	Overall Length	Pack Qty
DSH/INS	370mm (14½")	32mm (1¼") dia	7.7kgs	1710mm (67½")	1



For clearing holes when working near live cables

- Two dished shovel heads for grabbing and moving spoil
- Often used in conjunction with crowbars to remove materials that have been broken up

BS8020:2002 10lb rammer insulated

Part No	Head Size	Overall Length	Pack Qty
RAM10LB/INS	130mm (5") x 130mm (5")	1235mm (48½")	1



For tamping flat areas when working near live cables, e.g. when preparing road surfaces

- Strong yet lightweight fibreglass shaft has excellent insulating properties
- Non slip rubber end cap for a firm grip



BS8020:2002 pipe breaker insulated

Part No	Head Size	Overall Length	Weight	Pack Qty
PBRKR/INS	91mm (3½") to 61mm (2½") x 355mm (14")	850mm (33")	9.5kg	5



For breaking up cast iron pipes

- Strong yet lightweight fibreglass shaft has excellent insulating properties
- Non slip rubber end cap for a firm grip

SPECIALIST ELECTRICIANS' HAND TOOLS

re-threading tool

Part No	Blade Length	Thread Size	Pitch	Pack Qty
ERTT	50mm	M3.5	0.6"	12



For cleaning out and re-forming damaged or badly formed threads in socket boxes. Ideal for use on electrical pattrss boxes

- Blade manufactured from high-speed steel
- Handle has been developed following extensive research with professional electricians to ensure maximum comfort and ease of use

Available from November 2011

ratchet crimping pliers

Part No	Description	mm ²	AWG	Pack Qty
ECT-RBY	Ratchet Crimping Pliers (red, blue, yellow)	0.5-1.0, 1.5-2.5, 4-6	22-18, 16-14, 12-10	5



For crimping open cable insulated terminals

- The head has colour coded recesses of red, blue and yellow for different insulated terminals
- Made from high quality carbon steel with a hardened black oxide finish to ensure maximum strength and durability
- A high compression pressure and an adjustment mechanism enable fast and effective crimping
- Soft feel handles offer comfort and a secure grip

Available from December 2011

wire strippers automatic

Part No	Function	Description	Pack Qty
EAWS6	Stripping	0.2 - 6.0mm ² copper and aluminium wire, solid or stranded	10
	Wire Cutting	HRC 40-50	
	Crimping	1.5, 2.5, 6.0mm insulated and non-insulated terminals	



A multi-purpose tool for use on both T&E flat cable and round flex cable. Combines stripping, crimping and cutting

- Strips wire with no need for adjustment
- Crimping jaws can be use on both insulated and non-insulated terminals
- The steel blades of the jaws are designed to cut wire and are hardened to ensure a longer working life. The micro-adjustment mechanism allows for the stripping of wire less than 0.2mm²

Available from December 2011

voltage sensor

Part No	Range	Sensitivity	Power Requirements	Operating Temperature	Pack Qty
EVS1000	24-1000v	Can pick up a 5 volt signal & detect 240v through an air gap of 4mm	2 x AAA batteries	-20° to +55°C	5



For safely checking the presence of voltage in cables, wall sockets, fuses, circuit breakers and junction boxes

- When the tip is placed closed to AC voltage it lights up in red and a detection buzzer sounds
- Pocket clip enables convenient storage
- Over-voltage CAT III and compliance with IEC 1010

Available from January 2012

mains testers

Part No	Length	Probe	Type	Pack Qty
3210R	105mm	5mm	220-250 volts: 50Hz	6
3200R	75mm (3")	3mm (1/8")	220-250 volts: 50Hz	10



For detecting the presence of electric voltage

- Bright chrome vanadium steel bars for strength and rust protection
- Packed individually on printed skin packed cards

universal cabinet key

Part No	Comprises	Pack Qty
EUSK	<ul style="list-style-type: none"> • 6mm & 8mm square, 9mm triangular and 5 double pin • tooling adaptor for 1/4" screwdriver bit • double ended 1/4" screwdriver bit • 7mm slotted x phillips No2 	10



Multi-purpose key that fits gas and electric cupboards, as well as ventilation system and stop valves

- Fits square, 3-square and double pin
- Manufactured from die cast zinc for durability
- Slotted and Phillips screwdriver bits included

Available from November 2011

impact punch down tool

Part No	Terminal Block	Pack Qty
EPDT	KRONE	10



Quickly and securely seats data wires into terminal blocks and neatly cuts off wire ends

- For use on KRONE terminal blocks
- Includes a wire extractor, hook and spudger tool in the handle

Available from December 2011



PROFESSIONAL ELECTRICIANS' TOOL CASE

professional tool case

Part No	Description	Material	Overall Size (mm)	Pack Qty
TECHCASE	Technician's Toolcase	600D x 600D	440 x 200 x 330	4

Heavy duty tool case that is ideal for service engineers, electricians, technicians and general tradesmen

- Designed to carry both tools and technical equipment
- Made from 600 denier polyester for maximum strength and durability
- The padded laptop compartment is designed to protect sensitive equipment
- The 24 internal compartments and 29 internal loops are designed to carry tools, power tool accessories, documents and technical equipment
- The internal document pocket is ideal for carrying A4 sized documents
- The industrial grade metal hook on the strap adds strength when carrying heavy loads
- 6 protective rubberised feet on the bottom of the bag



(tools not included)

FRAME BLADES

plus 30 bimetal HSS hacksaw blades



For cutting stainless steel, hardened steel, mild steel, thin sheet metal, aluminium, copper and plastic tube

- A virtually unbreakable bimetal blade for superb cutting performance, wear resistance and safety
- The combination of an M2 High Speed ground cutting edge electron-beam welded to a flexible alloy back gives a level of cutting power and flexibility that is far superior to edge hardened or conventional flexible blades
- The unique ground tooth profile of the Plus 30 blade produces a faster and more aggressive cutting action that requires less effort and is more efficient than a standard blade
- 30% more cutting performance than standard blades

Part No	Description	Length	Teeth Per 25mm	No. of blades per pack	Outer Box Qty
71-418R	Bimetal Blades (x2)	300mm (12")	18	2	10
71-424R	Bimetal Blades (x2)	300mm (12")	24	2	10
71-432R	Bimetal Blades (x2)	300mm (12")	32	2	10

junior saw blades

Metal blades are ideal for cutting Steel Wire Armoured (SWA) cable and light duty metal materials, whilst the wood blades can be used to cut wood in confined spaces

- General purpose saw blades with pinned ends designed to fit most junior hacksaw frames
- Made from hardened and tempered carbon steel
- Milled teeth



Part No	Description	Length	Teeth Per 25mm	No. of blades per pack	Outer Box Qty
71-132R	Junior Blades (x10)	150mm (6")	32	10	10
71-114R	Junior Blades Wood (x10)	150mm (6")	14	10	10

pad saw blades



Designed to cut openings in wood or metal for switches, socket outlets, fans, air conditioners, conduits and cables, etc

- Two blades – one for metal and the other for wood
- Handle designed to hold the blade in one of two positions for maximum flexibility in use

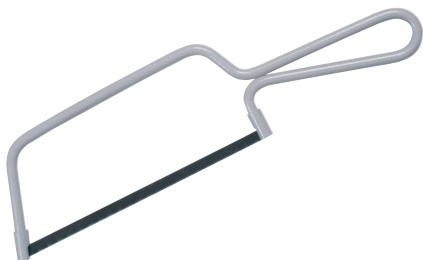
Part No	Description	Length	Teeth Per 25mm	No. of blades per pack	Outer Box Qty
71-230R	Pad saw blades (wood)	254mm (10")	10	1	10
	Pad saw blades (metal)	203mm (8")	24	1	10

For details of our full Eclipse hacksaw blades, visit our website - www.eclipse-tool.co.uk

HACKSAW FRAMES

junior hacksaw

Part No	Length	Height	Box Weight (kg)	Pack Qty
70-14JR	260mm (10½")	67mm (2¾")	0.70	5



Ideal for cutting Steel Wire Armoured (SWA) cable and light duty metal materials

- Epoxy coated steel frame for maximum strength
- Compact design for easy storage
- Includes 250mm (6") blade

20t prof. hacksaw

Part No	Length	Height	Box Weight (kg)	Pack Qty
70-20TR	465mm (18¾")	130mm (5")	3.85	5



For cutting metal and plastic pipes, etc

- World famous, best selling hacksaw frame
- Die cast handle and lightweight tubular steel frame for greater comfort and control when sawing
- Includes a 24TPI Eclipse Plus30 bimetal blade



22t prof. hacksaw

Part No	Length	Height	Box Weight (kg)	Pack Qty
70-22TR	400mm (16")	132mm (5¼")	3.6	5



For cutting metal and plastic pipes, etc

- Soft feel handle
- Epoxy coated moulded section steel frame
- Includes a 24TPI Eclipse Plus30 bimetal blade

18t hacksaw

Part No	Length	Height	Box Weight (kg)	Pack Qty
18TND	443mm (17¾")	132mm (5¼")	4.4	10



For cutting metal and plastic pipes, etc

- Tremendous value for money without compromising on the strength and lightness synonymous with the Eclipse brand
- Includes a 24TPI Eclipse bimetal blade

pad saw

Part No	Length	Box Weight (kg)	Pack Qty
70-130R	276mm (10¾")	2.5	5



Padsaw for sawing in confined places, e.g. when cutting out fans or socket outlets

- Diecast handle supplied with 2 blades, one for wood cutting and one for metal
- The handle can hold the blade in one of two positions for maximum flexibility in use

For details of our full Eclipse hacksaw frames and blades, visit our website - www.eclipse-tool.co.uk

HOLESAWS, ARBORS & ACCESSORIES

holesaws

For cutting large diameter holes in a wide range of materials to facilitate cable or conduit entry

- Bimetal holesaws – hardened, heat and abrasive resistant M3 HSS teeth electron-beam welded to a tough alloy body and cap, for exceptional strength, durability, shatter resistance and safety
- Can cut through virtually any machineable material, including cast iron, stainless steel, brass, bronze, aluminium, plastics and wood
- Available in 14mm – 152mm sizes

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

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



Part No.s

Recommended Cutting Speeds

Product Code BOXED	Product Code RETAIL	Diameter	Mild Steel	Tool & Stainless Steel	Cast Iron	Brass	Aluminium	Wood
EBV30-14		14mm (5/8")	550	330	400	790	900	3000
EBV30-16	EBV30-16-RET	16mm (5/8")	530	275	365	730	825	3000
EBV30-17	EBV30-17-RET	17mm (5/8")	500	250	330	665	750	3000
EBV30-19	EBV30-19-RET	19mm (3/4")	460	230	300	600	690	3000
EBV30-20	EBV30-20-RET	20mm (3/4")	460	230	300	600	690	3000
EBV30-21	EBV30-21-RET	21mm (3/4")	425	210	280	560	630	3000
EBV30-22	EBV30-22-RET	22mm (3/4")	390	195	260	520	585	3000
EBV30-24	EBV30-24-RET	24mm (3/4")	370	185	245	495	555	3000
EBV30-25	EBV30-25-RET	25mm (1")	350	175	235	470	525	2700
EBV30-27	EBV30-27-RET	27mm (1 1/8")	325	160	215	435	480	2700
EBV30-29	EBV30-29-RET	29mm (1 1/8")	300	150	200	400	450	2700
EBV30-30	EBV30-30-RET	30mm (1 1/8")	285	145	190	380	425	2400
EBV30-32	EBV30-32-RET	32mm (1 1/8")	275	140	180	360	410	2400
EBV30-33	EBV30-33-RET	33mm (1 3/8")	260	135	175	345	390	2400
EBV30-35	EBV30-35-RET	35mm (1 3/8")	250	125	165	330	375	2400
EBV30-37	EBV30-37-RET	37mm (1 3/8")	240	120	160	315	360	2400
EBV30-38	EBV30-38-RET	38mm (1 1/2")	230	115	150	300	345	2400
EBV30-40	EBV30-40-RET	40mm (1 3/8")	220	110	145	290	330	2100
EBV30-41	EBV30-41-RET	41mm (1 3/8")	210	105	140	280	315	2100
EBV30-43	EBV30-43-RET	43mm (1 3/8")	205	100	135	270	305	2100
EBV30-44	EBV30-44-RET	44mm (1 3/8")	195	95	130	260	295	2100
EBV30-46	EBV30-46-RET	46mm (1 3/8")	190	95	125	250	285	2100
EBV30-48	EBV30-48-RET	48mm (1 3/8")	180	90	120	240	270	2100
EBV30-51	EBV30-51-RET	51mm (2")	170	85	115	230	255	2000
EBV30-52	EBV30-52-RET	52mm (2 1/8")	165	80	110	220	245	2000
EBV30-54	EBV30-54-RET	54mm (2 1/8")	160	80	105	210	240	2000
EBV30-55	EBV30-55-RET	55mm (2 1/8")	150	75	100	200	230	2000
EBV30-57	EBV30-57-RET	57mm (2 1/8")	150	75	100	200	230	2000
EBV30-59	EBV30-59-RET	59mm (2 3/8")	145	75	100	195	225	2000
EBV30-60	EBV30-60-RET	60mm (2 3/8")	140	70	95	190	220	2000
EBV30-64	EBV30-64-RET	64mm (2 5/8")	135	70	90	180	205	1800
EBV30-65	EBV30-65-RET	65mm (2 5/8")	130	65	85	175	200	1800
EBV30-67	EBV30-67-RET	67mm (2 5/8")	130	65	85	170	195	1800
EBV30-68	EBV30-68-RET	68mm (2 5/8")	130	65	85	165	190	1800
EBV30-70	EBV30-70-RET	70mm (2 3/4")	125	60	80	160	185	1800
EBV30-73	EBV30-73-RET	73mm (2 7/8")	120	60	80	160	180	1800
EBV30-76	EBV30-76-RET	76mm (3")	115	55	75	150	170	1500
EBV30-79	EBV30-79-RET	79mm (3 1/8")	110	55	70	145	165	1500
EBV30-83	EBV30-83-RET	83mm (3 1/4")	105	50	70	140	155	1500
EBV30-86	EBV30-86-RET	86mm (3 3/8")	100	50	65	130	150	1200
EBV30-89	EBV30-89-RET	89mm (3 1/2")	95	45	65	125	145	1200
EBV30-92	EBV30-92-RET	92mm (3 5/8")	95	45	60	120	140	1200
EBV30-95	EBV30-95-RET	95mm (3 3/4")	90	45	60	120	135	1200
EBV30-98	EBV30-98-RET	98mm (3 7/8")	90	45	60	115	130	1200
EBV30-102	EBV30-102-RE	102mm (4")	85	40	55	115	125	1000
EBV30-105	EBV30-105-RE	105mm (4 1/8")	85	40	55	110	120	1000
EBV30-108		108mm (4 1/4")	80	40	55	110	115	900
EBV30-111		111mm (4 3/8")	80	40	50	100	110	900
EBV30-114		114mm (4 1/2")	75	35	50	100	105	900
EBV30-121		121mm (4 3/4")	70	35	45	90	95	900
EBV30-127		127mm (5")	65	30	40	85	90	900
EBV30-140		140mm (5 1/2")	60	30	35	80	85	800
EBV30-152		152mm (6")	55	25	35	75	80	800



arbors

Part No	Holesaw Dia.	Screw Thread	Shank Type	Drill Chuck	Pack Qty
E4	14-30mm (5/8 - 1 1/8")	1/2" - 20	6mm (1/4") Round	6mm (1/4")	1
E4SDS	14-30mm (5/8 - 1 1/8")	1/2" - 20	SDS Plus	6mm (1/4")	1
E1	14-30mm (5/8 - 1 1/8")	1/2" - 20	10mm (3/8") Hex	10mm (3/8")	1
E11	14-30mm (5/8 - 1 1/8")	1/2" - 20	11mm (7/16") Hex	13mm (1/2")	1
E6	32-152mm (1 1/4 - 6")	5/8" - 18	11mm (7/16") Hex	13mm (1/2")	1
E2	32-152mm (1 1/4 - 6")	5/8" - 18	11mm (7/16") Hex	13mm (1/2")	1
E2QR	32-152mm (1 1/4 - 6")	5/8" - 18	11mm (7/16") Hex	13mm (1/2")	1
E2SDSQR	32-152mm (1 1/4 - 6")	5/8" - 18	SDS Plus	6mm (1/4")	1
E-GP	14-152mm (5/8 - 6")	1/2" - 18	11mm (7/16") Hex	13mm (1/2")	1

accessories

Part No	Description	Size	Pack Qty
EE12	Arbor Extension	300mm	1
EN1	Arbor Adaptor	-	10
ED1	Pilot Drill	70mm (2 3/4")	10
ED2	Pilot Drill	114mm (4 1/2")	10

DRILL BITS

sds plus drill bits

For drilling through concrete and stone to anchor conduits, panel boxes, etc

- Manufactured from high quality steel for strength and durability
- Atmosphere controlled hardening, tempering and brazing adds to the overall strength
- Double helix flute quickly removes dust and debris



metric

Part No	Size Ø x Length	Working Length	Pack Size	Part No	Size Ø x Length	Working Length	Pack Size	Part No	Size Ø x Length	Working Length	Pack Size
ESDS-5X110	5.0 x 110mm	60mm	25	ESDS-8X210	8.0 x 210mm	160mm	25	ESDS-14X310	14.0 x 310mm	260mm	25
ESDS-5.5X110	5.5 x 110mm	60mm	25	ESDS-10X210	10.0 x 210mm	160mm	20	ESDS-16X310	16.0 x 310mm	260mm	10
ESDS-6X110	6.0 x 110mm	60mm	25	ESDS-12X210	12.0 x 210mm	160mm	20	ESDS-18X310	18.0 x 310mm	260mm	10
ESDS-6.5X110	6.5 x 110mm	60mm	25	ESDS-14X210	14.0 x 210mm	160mm	20	ESDS-20X310	20.0 x 310mm	260mm	10
ESDS-7X110	7.0 x 110mm	60mm	25	ESDS-16X210	16.0 x 210mm	160mm	10				
ESDS-8X110	8.0 x 110mm	60mm	25	ESDS-18X210	18.0 x 210mm	160mm	10	ESDS-8X450	8.0 x 450mm	400mm	25
ESDS-10X110	10.0 x 110mm	60mm	25	ESDS-20X210	20.0 x 210mm	160mm	10	ESDS-10X450	10.0 x 450mm	400mm	20
								ESDS-12X450	12.0 x 450mm	400mm	20
ESDS-5X160	5.0 x 160mm	110mm	25	ESDS-5.5X260	5.5 x 260mm	210mm	25	ESDS-14X450	14.0 x 450mm	400mm	20
ESDS-5.5X160	5.5 x 160mm	110mm	25	ESDS-6X260	6.0 x 260mm	210mm	25	ESDS-16X450	16.0 x 450mm	400mm	10
ESDS06X160	6.0 x 160mm	110mm	25	ESDS-6.5X260	6.5 x 260mm	210mm	25	ESDS-18X450	18.0 x 450mm	400mm	10
ESDS-6.5X160	6.5 x 160mm	110mm	25	ESDS-8X260	8.0 x 260mm	210mm	25	ESDS-20X450	20.0 x 450mm	400mm	10
ESDS-7X160	6.5 x 160mm	110mm	25	ESDS-10X260	10.0 x 260mm	210mm	20	ESDS-25X450	25.0 x 450mm	400mm	10
ESDS-8X160	8.0 x 160mm	110mm	25	ESDS-12X260	12.0 x 260mm	210mm	20				
ESDS-10X160	10.0 x 160mm	110mm	20	ESDS-14X260	14.0 x 260mm	210mm	20				
ESDS-12X160	12.0 x 160mm	110mm	20	ESDS-16X260	16.0 x 260mm	210mm	10				
				ESDS-18X260	18.0 x 260mm	210mm	10				
ESDS-5X210	5.0 x 210mm	160mm	25	ESDS-20X260	20.0 x 260mm	210mm	10				
ESDS-5.5X210	5.5 x 210mm	160mm	25								
ESDS-6X210	6.0 x 210mm	160mm	25	ESDS-10X310	10.0 x 310mm	260mm	20				
ESDS-6.5X210	6.5 x 210mm	160mm	25	ESDS-11X310	11.0 x 310mm	260mm	25				
ESDS-7X210	7.0 x 210mm	160mm	25	ESDS-12X310	12.0 x 310mm	260mm	25				

masonry drill bits

For drilling through masonry, brick and cement to anchor conduits, panel boxes, etc

- Straight shank bits for use in percussion drilling
- Flute geometry designed to rapidly remove the drilled material



metric

Part No	Size Ø x Length	Working Length	Pack Size	Part No	Size Ø x Length	Working Length	Pack Size	Part No	Size Ø x Length	Working Length	Pack Size
EMD30X60	3 x 60mm	30mm	1	EMD16X150	16 x 150mm	100mm	1	EMD18X400	18 x 400mm	350mm	1
EMD35X70	3.5 x 70mm	40mm	1	EMD18X150	18 x 150mm	100mm	1	EMD20X400	20 x 400mm	350mm	1
EMD40X70	4 x 70mm	50mm	1	EMD20X160	20 x 160mm	100mm	1	EMD22X400	22 x 400mm	350mm	1
EMD45X75	4.5 x 75mm	50mm	1	EMD22X160	22 x 160mm	100mm	1	EMD25X400	25 x 400mm	350mm	1
EMD50X85	5 x 85mm	50mm	1	EMD25X160	25 x 160mm	100mm	1				
EMD55X85	5.5 x 85mm	60mm	1	EMD50X200	5 x 200mm	112mm	1	EMD60X600	6 x 600mm	550mm	1
EMD60X100	6 x 100mm	60mm	1	EMD55X200	5.5 x 200mm	112mm	1	EMD80X600	8 x 600mm	550mm	1
EMD65X100	6.5 x 100mm	60mm	1	EMD60X200	6 x 200mm	112mm	1	EMD10X600	10 x 600mm	550mm	1
EMD70X100	7 x 100mm	80mm	1	EMD65X200	6.5 x 200mm	112mm	1	EMD12X600	12 x 600mm	550mm	1
EMD80X120	8 x 120mm	80mm	1	EMD70X200	7 x 200mm	112mm	1	EMD14X600	14 x 600mm	550mm	1
EMD90X120	9 x 120mm	80mm	1	EMD80X200	8 x 200mm	112mm	1	EMD16X600	16 x 600mm	550mm	1
EMD10X120	10 x 120mm	90mm	1	EMD10X200	10 x 200mm	112mm	1	EMD18X600	18 x 600mm	550mm	1
EMD11X150	11 x 150mm	90mm	1	EMD12X200	12 x 200mm	112mm	1	EMD20X600	20 x 600mm	550mm	1
EMD12X150	12 x 150mm	90mm	1	EMD60X400	6 x 400mm	350mm	1	EMD22X600	22 x 600mm	550mm	1
EMD13X150	13 x 150mm	90mm	1	EMD80X400	8 x 400mm	350mm	1	EMD25X600	25 x 600mm	550mm	1
EMD14X140	14 x 140mm	90mm	1	EMD10X400	10 x 400mm	350mm	1				
EMD15X160	15 x 160mm	90mm	1	EMD12X400	12 x 400mm	350mm	1				
				EMD14X400	14 x 400mm	350mm	1				
				EMD16X400	16 x 400mm	350mm	1				

DRILL BITS

HSS drill bits

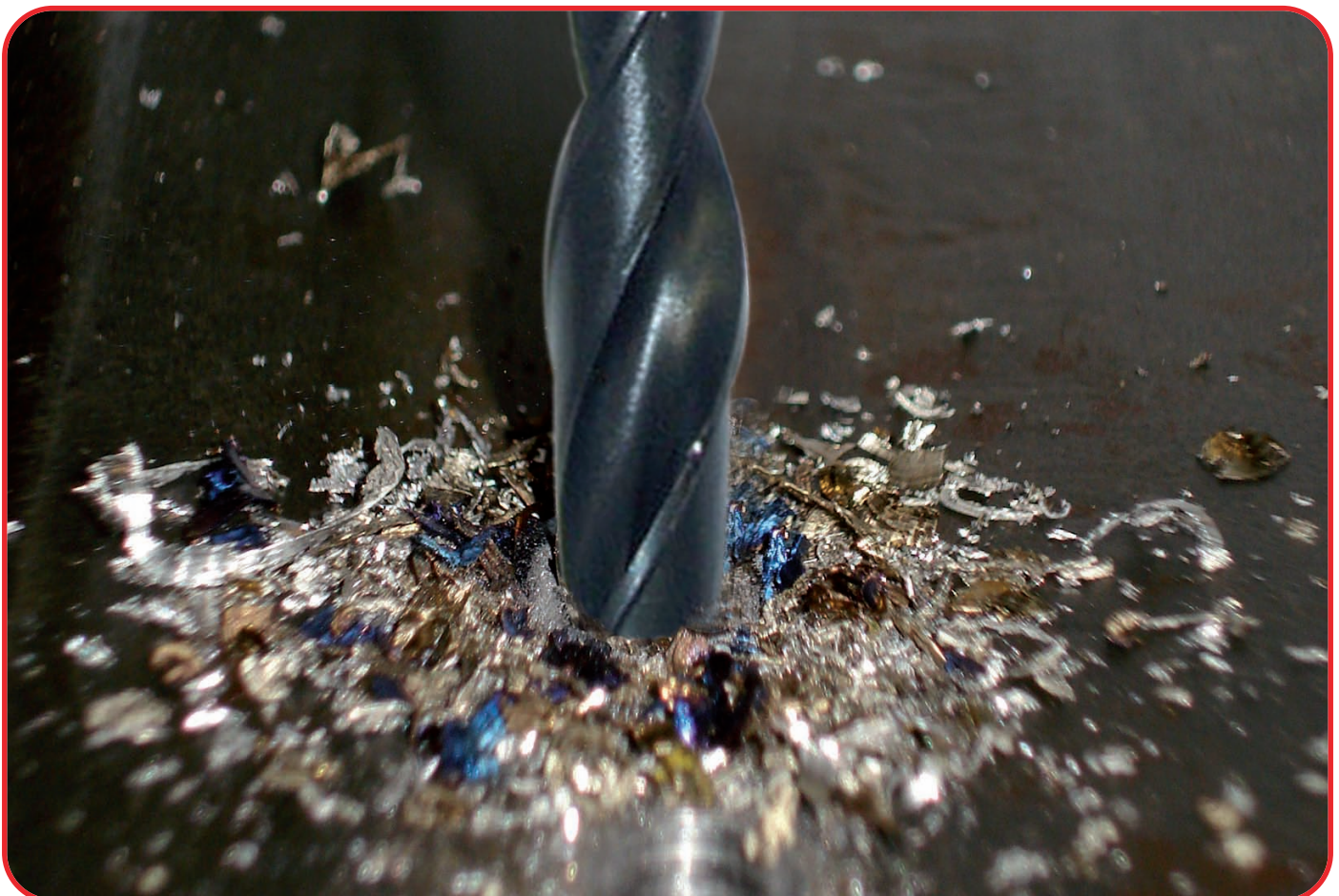
For drilling through steel, cast iron, copper, brass, iron and plastic when fixing conduits, panel boxes, etc

- Manufactured to DIN 338 standards with a 118 degree point angle that is suitable for drilling in a wide range of materials
- Flute geometry designed for rapid removal of the drilled material



metric

Part No	Size Ø x Length	Pack Size	Part No	Size Ø x Length	Pack Size	Part No	Description	Pack Size
EHSS10	1.00mm	1 tube of 10	EHSS55	5.50mm	1 tube of 10	EHSS6PC	HSS Drill Bits Set - 6pc Contains: 2, 3, 4, 5, 6, 8mm - PVC Wallet	1
EHSS15	1.50mm	1 tube of 10	EHSS60	6.00mm	1 tube of 10	EHSS19PC	HSS Drill Bits Set - 19pc Contains: 1, 1.5, 2, 2.5, 3, 3.5, 4, 4.5, 5, 5.5, 6, 6.5, 7, 7.5, 8, 8.5, 9, 9.5, 10mm - Metal Case	1
EHSS20	2.00mm	1 tube of 10	EHSS65	6.50mm	1 tube of 10			
EHSS21	2.10mm	1 tube of 10	EHSS70	7.00mm	1 tube of 10	EHSS6PC	HSS Drill Bits Set - 25pc Contains: 1, 1.5, 2, 2.5, 3, 3.5, 4, 4.5, 5, 5.5, 6, 6.5, 7, 7.5, 8, 8.5, 9, 9.5, 10, 10.5, 11, 11.5, 12, 12.5, 13mm - Metal Case	1
EHSS22	2.20mm	1 tube of 10	EHSS75	7.50mm	1 tube of 10			
EHSS25	2.50mm	1 tube of 10	EHSS80	8.00mm	1 tube of 5			
EHSS30	3.00mm	1 tube of 10	EHSS85	8.50mm	1 tube of 5			
EHSS31	3.10mm	1 tube of 10	EHSS90	9.00mm	1 tube of 5			
EHSS32	3.20mm	1 tube of 10	EHSS95	9.50mm	1 tube of 5			
EHSS35	3.50mm	1 tube of 10	EHSS100	10.00mm	1 tube of 5			
EHSS40	4.00mm	1 tube of 10	EHSS105	10.50mm	1 tube of 5			
EHSS41	4.10mm	1 tube of 10	EHSS110	11.00mm	1 tube of 5			
EHSS42	4.20mm	1 tube of 10	EHSS115	11.50mm	1 tube of 5			
EHSS43	4.30mm	1 tube of 10	EHSS120	12.00mm	1 tube of 5			
EHSS45	4.50mm	1 tube of 10	EHSS125	12.50mm	1 tube of 5			
EHSS50	5.00mm	1 tube of 10	EHSS130	13.00mm	1 tube of 5			



CUTTERS, SNIPS & LOCKING JAW PLIERS

wire rope cutter

Part No	Length	Material	Recommended Capacity	Pack Qty
EWC8	200mm (8")	Mild steel strand	6.5mm	6
		High tensile steel rope (180kg/mm ²)	5mm	
		Soft steel wire (34kg/mm ²)	5mm	
		Copper aluminium rod	5mm	
		Steel rod (66kg/mm ²)	4mm	
		Spring wire (hardened & tempered) (180kg/mm ²)	2.5mm	
		Electric cable (not armoured)	6.5mm	



Ideal for cutting low voltage lighting steel wire

- Angled and hardened blades ensure a clean cut
- Spring loaded head gives a fast, smooth cutting action
- Non slip rubber handles

cable cutters

Part No	Total Length	Max. Cutting Capacity	Pack Qty
ECC16	600mm (24")	16mm wire rope, and up to 21mm armoured cable	5



For cutting 16mm wire rope and up to 21mm armoured cable

- Lightweight tubular steel handles reduce user fatigue during prolonged use
- Rubber hand grips reduce the risk of slippage
- Jaws have hardened cutting edges for easy cutting

aviation snips

Part No	Description	Cutting Capacity (cold rolled steel)	Cutting Capacity (stainless steel)	Pack Qty
EAS-S	Straight & Wide Curves	1.22mm	0.7mm	6



Ideal for cutting metal capping and preparing consumer boards for top and side cable entries. Cuts up to 1.2mm cold rolled steel and 0.7mm stainless steel

- Drop forged alloy steel blades for a longer cutting life
- Spring loaded handles ensure a fast, smooth cutting action
- One handed safety locking latch
- Serrated blades to prevent slippage

locking jaw pliers

Part No	Description	Size	Max. Jaw Capacity	Pack Qty
E10WR	Curved Jaw with wire cutter	250mm (10")	34mm (1 3/8")	5



Ideal as a portable vice and screwdriver lever. Also suitable for bending and cutting wire, as well as for gripping and clamping round surfaces

- Both the body and jaws are made from high grade chrome molybdenum steel to withstand heavy duty working conditions
- The teeth are heat treated, wear resistant, serrated and hardened to provide a firm grip from angle.
- Guarded release trigger protects against accident release whilst also enabling the tool to be quickly unlocked

For details of our full range of Eclipse snips & locking jaw pliers, visit our website - www.eclipse-tool.co.uk

PIPE CUTTERS & WRENCHES

waterpump pliers box joint

Part No	Size	Capacity mm	Pack Qty
PA55510/11	250mm (10")	0-36	5



Ideal for removing knock out tabs on electrical boxes, adjusting ceiling fan boxes, turning or holding nuts and bolts, and gripping irregular shaped objects

- Sliding pivot gives a wide range of jaw openings
- Joint protector ensures handles cannot close together and trap fingers
- Offset jaws provide more accurate gripping when jaw grip is applied
- PVC dip handles

plastic pipe cutters

Part No	Cutting Capacity	Pack Qty
EPPC32	32mm (1 1/2")	5
EPPC32-SW	32mm (1 1/2") Spare Blade	5



For cutting PVC, polythene, MDP and polyethylene pipe, HPE 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



adjustable wrenches with soft feel handles

Part No	Size	Jaw Width	Pack Qty
ADJW6	6" (150mm)	1 1/8" (27mm)	5
ADJW8	8" (200mm)	1 3/8" (33mm)	5
ADJW10	10" (250mm)	1 1/2" (38mm)	5
ADJW12	12" (300mm)	1 3/4" (45mm)	5



For tightening nuts and bolts

- The extra wide jaw can be used to tighten large nuts and bolts
- Metric scale laser etched onto the jaw ensures fast setting of the tool
- Rust resistant lacquer increases the product's life
- Ergonomic soft feel sleeve gives maximum comfort and grip

adjustable wrenches with steel handles

Part No	Size	Jaw Width	Pack Qty
ADJW6S	6" (150mm)	1 1/8" (27mm)	5
ADJW8S	8" (200mm)	1 3/8" (33mm)	5
ADJW10S	10" (250mm)	1 1/2" (38mm)	5
ADJW12S	12" (300mm)	1 3/4" (45mm)	5
ADJW15S	15" (375mm)	1 3/4" (45mm)	5



For tightening nuts and bolts

- The extra wide jaw can be used to tighten large nuts and bolts
- Metric scale laser etched onto the jaw ensures fast setting of the tool
- Ergonomic handle includes an offset ring spanner

pipe wrench stillson pattern

Part No	Length when open	Pipe Capacity	Pack Qty
ESPW12	12" (300mm)	1 1/2" (32mm)	6



Ideal for working with rigid conduit

- Hardened and tempered hook jaw eliminates breakage
- Flash hardened teeth increase wear resistance
- The nut abutment means that all loading is transferred directly 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

For details of our full Eclipse wrenches range, visit our website - www.eclipse-tool.co.uk

WOODSAWS & CHALKLINE

job saw

Part No	Description	Size	Pack Qty
74-PBSR	Job Saw	31cm	12



Designed to cut openings in plasterboard for switches, socket outlets, fans, air conditioners, conduits, cables, etc

- Pointed to drive through plasterboard
- Teeth cut on both the forward and reverse strokes
- Can also be used on timber, hardwood, chipboard and MDF
- Suregrip® soft grip handle

universal saws predator

Part No	Description	Size	Pack Qty
B9820	Predator Universal Woodsaws	20" x 8pts	10
B9822	Predator Universal Woodsaws	22" x 8pts	10



A general purpose saw that is ideal for cutting battens, cutting out studs to mount air conditioners, etc

- A general purpose saw for use along and across the grain
- Fast cut - rapid, clean cutting action
- Rigid blade minimises 'whip' and vibration
- Ideal for timber, hardwood, chipboard and MDF
- Comfortable handle - Suregrip® soft-feel ergonomic grip and finger guide for accuracy, also incorporates a useful 45/90° angle guide



toolbox saw predator

Part No	Description	Size	Pack Qty
B9814	Predator Toolbox Saw	14" x 14pts	10



General purpose wood saw sized for convenient toolbox storage

- A fine cut for smooth cutting with push/pull action
- Rigid blade minimises 'whip' and vibration
- Ideal for cutting pelmets, moulding, doweling, coving, architraves and skirting
- Comfortable handle - Suregrip® soft-feel ergonomic grip and finger guide for accuracy, also incorporates a useful 45/90° angle guide

floorboard saw predator

Part No	Description	Size	Pack Qty
B98FLOOR	Predator Floorboard Saw	11" x 8pts	10



Specially designed for cutting flooring

- Specifically designed for cutting flooring. Features a curved end for ease of starting a cut
- Hand set and sharpened teeth for precision cut
- High carbon steel blade
- Tough 'Suregrip' moulded handle with useful 45/90° angle guide
- Finger rest for both left and right handed users
- Zinc coated rust resistant screws for secure handle

chalkline

Part No	Description	Size	Pack Qty
COSMOSDCA	Cosmos Sure Grip	30m	12



Provides a straight line guide when installing long rows of light fittings or when levelling duct or cable trays

- Die cast aluminium case complete with Suregrip® finger lugs
- 30m double twisted poly cotton line
- Rapid 4 to 1 rewind for extra fast line storage
- Nickel steel handle that is lockable in one position
- Capacity 100gm

For details of our full range of woodsaws and chalklines, visit our website - www.eclipse-tool.co.uk

HAMMERS

claw hammers

Part No	Weight	Handle	Pack Qty
SJ-CTS16	464gm (16oz)	Steel	5
SJ-CSS20	567gm (20oz)	Solid Steel	5



For fixing items to timber, eg pin clips. The claw is designed to remove nails from wood and can also be used to prise galvanised iron roofing

- Polished striking face and back of claw
- High quality forged head
- Choice of tubular steel or solid forged steel shafts
- Solid forged hammer provides a shaft integral with the head for superior strength

ball pein hammers

Part No	Weight	Handle	Pack Qty
SJ-BPH16	454gm (1lb)	Hickory	5
SJ-BPH32	908gm (2lb)	Hickory	5



A hammer with one flat and one ball pein end designed to strike metal objects. The flat end is ideal for general work such as striking cold chisels, masonry nails and punches, whilst the pein is designed for specialist work such as riveting

- Polished and chamfered striking face to avoid chipping
- Polished and hardened ball end
- Hickory handle

club hammers

Part No	Weight	Handle	Pack Qty
SJ-MCH40	227gm (2½lb)	Hickory	4
SJ-MCH40FG	227gm (2½lb)	Fibreglass	4
SJ-AVCLUB40	227gm (2½lb)	Anti Vibration	4



For use with cold chisels and brick bolsters

- Polished striking face
- Hickory handle, fibreglass or anti vibration handle



For details of our full range of hammers, visit our website - www.eclipse-tool.co.uk

COLD & WOOD CHISELS

electrician's brick bolster with rubber grip

Part No	Length	Blade Width	Octagon Dia.	Pack Qty
100V/07	230mm (9")	100mm (4")	25mm (1")	5



For chipping or cutting bricks to allow cables or conduit to enter a building

- Chrome vanadium for increased strength and durability
- Resists mushrooming, even after prolonged use
- Reduces the frequency of re-sharpening

floorboard chisel

Part No	Length	Blade Width	Octagon Dia.	Pack Qty
CB770K/07	230mm (9")	56mm (2¼")	17½mm (11/16")	5



For cutting floorboard tongues before lifting

- Chrome vanadium for increased strength and durability
- Resists mushrooming, even after prolonged use
- Reduces the frequency of re-sharpening

guarded flat chisel

Part No	Length	Blade Width	Octagon Dia.	Pack Qty
22-210R/07	250mm (10")	25mm (1")	22mm (7/8")	5



For chipping or cutting bricks to allow cables or conduit to enter a building. Cold chisel fitted with a strong guard that is designed to withstand the heaviest hammer blows and so protect the user's hand from injury

- Chrome vanadium for increased strength and durability
- Resists mushrooming, even after prolonged use
- Reduces the frequency of re-sharpening

wood chisels sets

Part No	Set Contents	Supplied in	Pack Qty
BEWC3BCE	3pc - 1/2", 3/4", 1"	B blister Pack	5
BEWC4BCE	4pc - 1/4", 1/2", 3/4", 1"	B blister Pack	5
BEWC6BCE	6pc - 1/4", 3/8", 1/2", 3/4", 1", 1¼"	B blister Pack	5
BEWC3PSE	3pc - 1/2", 3/4", 1"	Wallet	5
BEWC6PSE	3pc - 1/2", 3/4", 1"	Boxed	5



Ideal for cutting recesses for architrave dimmer switches and skirting for socket outlets, as well as for cutting rebates for cables

- Heat treated, chrome vanadium bevel edged blades for maximum safety and strength
- Built in striking cap prolongs the use of the handle and prevents mushrooming
- Soft feel ergonomic handles are oil and water resistant
- One piece blade forging gives added strength and durability

For details of our full range of Eclipse chisels, visit our website - www.eclipse-tool.co.uk

TAPE MEASURES, KNIVES & BLADES

tape measures

Part No	Size	Pack Qty
E30430	3m (10ft)	12
E30435	5m (16ft)	12
E30440	8m (26ft)	6



For general purpose measuring of length, width or height, eg when positioning outlets from the floor or measuring the length of conduit, etc. Also useful for ensuring that lighting fixture boxes are centred

- Auto lock system
- Magnetic hook and pause button
- Blades for both metric and imperial graduations
- Belt clip and wrist bank
- Ergonomic soft feel grip

retractable trimming knife standard

Part No	Description	Pack Qty
E1770	Standard Retractable Trimming Knife	12



Ideal for medium duty use, for example when cutting plastic sheeting & cardboard

- Zinc alloy body
- Retractable blade
- Supplied with 1 blade

retractable trimming knife heavy duty

Part No	Description	Pack Qty
E1780	Heavy Duty Retractable Trimming Knife	8

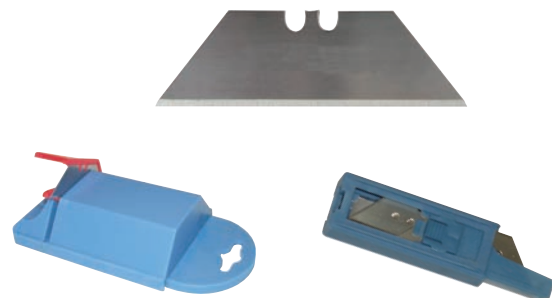


Ideal for cutting tough materials, for example carpeting, roofing felt & vinyl

- Heavy duty zinc alloy body
- Designed to fit the hand and maintain grip during heavy duty applications
- Hinged body assists quick blade change
- Retractable blade
- Supplied with 1 blade

utility blades

Part No	Description	Pack Qty
1702BP	Straight	100
1702R	Straight	10



Spare blades suitable for most trimming knives

- Supplied in handy dispensers
- Easy access to one blade at a time - minimises contact the blade