



Product Brochure 2008/9



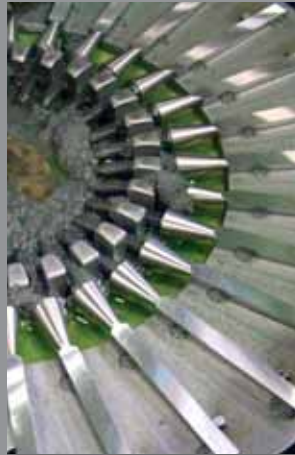
Welcome to the 2008/09
Footprint Tools Catalogue.

In 1875 Thomas R. Ellin,
one of Sheffield's foremost
industrialists of the time
moved away from his family's
cutlery business to set up
an engineering company to
manufacture a hand tool
which he had adapted from
a simple implement made by
a Sheffield hand grinder.

This tool was to become
the world famous Footprint
Wrench, of which an estimated
15 million have been
manufactured in Sheffield
and sold across the world.



Drop forging a line pin blade.



Machine grinding wood
chisel blanks.



Drop forging Footprint brick bolsters. The carbon
steel is heated to 1150°C before being placed
over an impression of the tool to be forged.
The "top" holds the top die which drops down
to strike the steel over the bottom die.



Hand grinding brick bolsters prior to heat treatment and painting.



Painting brick bolsters.



From this small beginning Footprint Tools Limited, has grown into one of the largest privately owned hand tool manufacturers in the United Kingdom. We value highly our independence and pride ourselves on our ability to offer a personal service to our many customers.

Footprint manufacture a wide range of hand tools which adhere to exacting and rigorous standards. With this reputation, Footprint provides the United Kingdom and some 80 countries around the world with value for money hand tools which are used in both professional and DIY applications.

Having maintained our factory in Sheffield with its Forge, Hardening, Machining and Finishing departments, we are able to put the words "Made In Sheffield" on over 95% of our products. Pictured are some of the manufacturing processes used to ensure that we offer our customers quality products at competitive prices.

One final point of interest, we are often asked where our trademark – the Footprint – comes from. We think that when Ellin was starting his new company and thus looking for a suitable trademark he must have been reading Daniel Defoe's "Robinson Crusoe". In the company archives, we have an illustrated edition of this book from the 19th century, which on one page depicts Crusoe finding Friday's footprint in the sand. One of these, the left foot in outline, is circled and in the margin are written the words – "possible trademark".



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Sheffield has a long and proud history as a producer city. It became famous for products with a cutting edge, which have been made in the areas surrounding Sheffield for a long time. The first official reference is a tax return of Robert the Cutler, which was filed in 1297.

The area was ideally suited to the production of items with a cutting edge. The valleys with rivers supplied the waterpower, the crags overlooking the Hope Valley provided the grit stone for producing grinding wheels and the availability of iron ore, a source for the basic raw materials.

By 1624, the date of the original Act establishing the Company of Cutlers in Hallamshire, there was a thriving industry producing cutlery (knives), edge tools (items such as wood chisels) and agricultural implements (scythes and sickles). Most of these were produced for markets outside the immediate vicinity. Thus began Sheffield's reputation for quality products supplied to worldwide markets.

Moving on through the centuries, Benjamin Huntsman invented the crucible process for making greater quantities of better quality steel. This was followed by developments such as the Bessemer Converter, which enabled Sheffield to keep pace with the burgeoning demand for steel during the mid-19th century and the expansion of international trade during the Victorian era.

As the city entered the 20th century, the city leaders recognised the value of the words "Made in Sheffield", and the likelihood that other parts of the world would seek to emulate Sheffield's success by misusing the word Sheffield. Therefore, in the early 1900's, the Sheffield Defence Committee was formed. This committee was charged with defending the good name of Sheffield throughout the world. In many countries the word Sheffield was registered as a trademark, to ensure that it could not be usurped.

To bring us up to the present time, a great deal has changed since Robert the Cutler filed his tax return, but Sheffield remains at the forefront, internationally, in metals and metal products and in materials related technology. It is home to many companies which are probably better known internationally than they are in Sheffield or the UK, being world class in their own fields. It is also home to a number of new industries in the medical and bioscience fields, creative and digital industries and much more besides.

So was born in 2005 the Sheffield Mark; a device intended for use by the "producer" sector of the Sheffield City economic region which can be placed on product, on packaging and on literature. Its use is not confined to the traditional industries of the area but is available to any company which genuinely makes items of quality.

It is a mark of Sheffield, a mark of quality and we together with many other companies manufacturing or creating products in the Sheffield City region – the old Hallamshire – are using it to our advantage, recognising the strength of the brand "Made in Sheffield" and making sure it continues well into the future.

Christopher Jewitt

Managing Director
Footprint Tools

builders tools



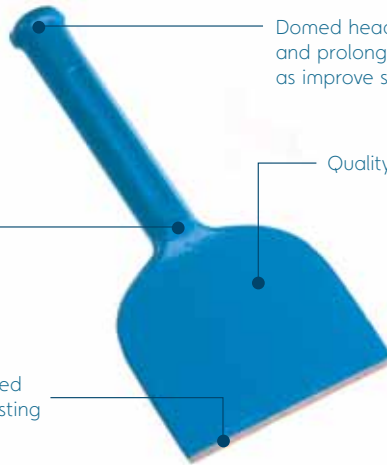


merchandise units see page

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All Footprint Brick Bolsters and the marked Cold Chisels are drop forged as a single piece. This builds in extra strength which is improved further when hardened and tempered.

Manufactured to BS3066



Domed head to help prevent mushrooming and prolong the life of the Bolster as well as improve safety

Quality high carbon steel

Superior thickness where the blade meets the handle

Fully hardened and tempered blades to provide a long lasting cutting edge



High Visibility grips for improved safety

features

590/1 cold chisel

The Footprint Range of carbon steel cold chisels are for use on stone, brick and other similar materials. Applications include shaping, cutting and chipping of stonework. Forged with strong tapered blades, the 590 range is available with the standard conical shaped head, or with the domed anti-mushroom head for added safety and longer life. 591 with a strong High Visibility protective plastic moulded grip for added safety.



code	patt	size	box qty
129014	590	6x1/2**	150x12mm 6
129022	590	7x3/8**	175x16mm 6
129031	590	8x3/4**	200x19mm 6
129040	590	9x7/8**	230x22mm 6
129048	590	10x3/4**	250x19mm 6
129049	590	10x1**	250x25mm 6
129058	590	12x1**	300x25mm 6
129071	590	16x1**	400x25mm 3
129080	590	18x1/2**	450x12mm 3
129081	590	18x3/4**	450x19mm 3
129082	590	18x1**	450x25mm 3
129089	590	24x1**	600x25mm 3
+ safety grip			
129131	591	8x3/4**	200x19mm 3
129140	591	9x7/8**	230x22mm 3
129148	591	10x3/4**	250x19mm 3
129149	591	10x1**	250x25mm 3
129150	591	12x1**	300x25mm 3

* Marked have anti Mushroom head



A carbon steel one piece drop forging, this bolster incorporates an anti mushroom head and a strengthened neck for a longer working life. The unique 4.5" Bolster has three ribs for even more added strength making it virtually indestructible. 1237 with a strong High Visibility protective plastic moulded grip for added safety. Pictured is the 4.5" with three ribs for added strength.

code	patt	size	box qty
123603	1236	3" 75mm	6
123604	1236	4" 100mm	6
123604SS	1236	4" 100mm	6
123645	1236	4½" 114mm	6
+ safety grip			
123703	1237	3" 75mm	3
123704	1237	4" 100mm	3
123704SS	1237	4" 100mm	3
123745	1237	4½" 114mm	3

brick bolster domed head 1236/7



super strength

twin packs
see page

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The traditional tool for lifting floor boards, chasing plaster etc. Made from carbon steel with a hardened and tempered blade. Forged with a domed anti-mushroom head. Not suitable for use on concrete or stone. 2701 with a strong High Visibility protective plastic moulded grip for added safety.

code	patt	size	box qty
120001	2700	9x½x2¼" 230x16x57mm	6
+ safety grip			
120102	2701	9x½x2¼" 230x16x57mm	3

flooring chisel 2700/1



A carbon steel grooved plugging chisel, ideal for removing the mortar and cement from between brick and blockwork. The cutting edge is wider than the blade to achieve clearance, and the groove enables a fast discharge of debris. Forged with a domed anti-mushroom head. 1861 with a strong High Visibility protective plastic moulded grip for added safety.

code	patt	size	box qty
126000	1860	10½x½x¼" 265x16x6mm	6
+ safety grip			
126100	1861	10½x½x¼" 265x16x6mm	3

plugging chisel 1860/1



twin packs
see page

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1234/5 masons brick bolster



counter
units
see page

53



A carbon steel chisel with anti-mushroom head used to smooth the rippled surface left by scutching. This Footprint tool has an extra thick blade creating a chisel with superior strength. The chisel is sometimes known as an "edging-in" chisel. 1235 with a strong High Visibility protective plastic moulded grip for added safety.

code	patt	size	box qty
123400	1234	8x2 ¹ / ₂ " 200x64mm	6
+ safety grip			
123500	1235	8x2 ¹ / ₂ " 200x64mm	3

581/2 concrete point chisel



An invaluable tool for breaking up concrete and paving slabs. The forged and ground point, provide concentrated force ideal for localised shattering. Forged from carbon steel. 582 with a strong High Visibility protective plastic moulded grip for added safety.

code	patt	size	box qty
128100	581	10x ³ / ₄ " 250x19mm	6
+ safety grip			
128200	582	10x ³ / ₄ " 250x19mm	3

578/9 scutch chisel



A chisel designed for use with scutch bits and combs, intended for use when shaping stone and brick work. 579 with a strong High Visibility protective plastic moulded grip for added safety.

code	patt	size	box qty
127801	578	1" 25mm	6
127815	578	1 ¹ / ₂ " 38mm	6
+ safety grip			
127916	579	1" 25mm	3
127924	579	1 ¹ / ₂ " 38mm	3



For use with Scutch Holders/Hammers. Used when preparing/shaping stone work.

code	patt	size	box qty
drove bits			
127852	5781B	1" 25mm	100
127856	5781B	1 1/2" 38mm	100
127851	5781	1" 25mm	10x10
127855	5781	1 1/2" 38mm	10x7
scutch bits			
127872	5782B	1" 25mm	100
127876	5782B	1 1/2" 38mm	100
127871	5782	1" 25mm	10x10
127875	5782	1 1/2" 38mm	10x7

Forged from high quality carbon steel this wrecking bar is of superior quality. It gives leverage of 90° and allows for increased lift from its low profile.

code	patt	size	box qty
127112	571	12"x5/8" 300mm	5
127118	571	18"x3/8" 450mm	5
127124	571	24"x3/4" 600mm	5
127130	571	30"x7/8" 750mm	5
127136	571	36"x7/8" 900mm	5

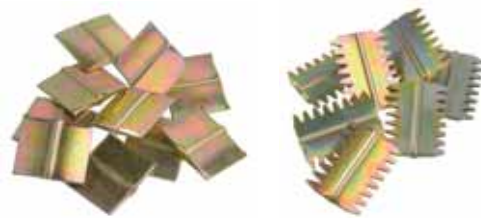
A traditional shaped wrecking bar drop forged from high carbon steel.

code	patt	size	box qty
127018	570	18"x5/8" 450x16mm	5
127024	570	24"x3/4" 600x19mm	5

For performance beyond that of carbon steel the Footprint alloy steel range is a chisel with exceptional quality for engineering use. This chisel is produced in a flat oval section.

code	patt	size	box qty
120101	6000	6x7/16x1/2" 150x11x12mm	6
120200	6000	7x9/16x5.8" 175x14x16mm	6
120400	6000	8x3/8x3/4" 200x16x19mm	6
120700	6000	9x3/4x7/8" 230x19x22mm	6
120900	6000	8x7/8x1" 200x22x25mm	6
121000	6000	10x7/8x1" 250x22x25mm	6
set of 3			
120053	6103	6x7/16x1/2" 150x11x12mm	6
		7x9/16x5.8" 175x14x16mm	
		8x3/8x3/4" 200x16x19mm	

drove/scutch bits 5781/2



Cobra wrecking bar 571



wrecking bar 570

alloy steel cold chisel 6000 6103 set





1238 carpet fitters bolster



A carbon steel one piece drop forging, rounded edges, a highly polished finish and chrome plating makes it ideal for use when fitting carpets.

code	patt	size	box qty
123803	1238	3" 75mm	6

580 brick jointer



A pressed and furnace hardened carbon steel brick jointer with 1/2" and 5/8" radius ends.

code	patt	size	box qty
352004	580	1/2" / 5/8" 12/16mm	6

The worlds premier Line Pin

features

Drop forged blade, hardened and tempered to prevent bending

Large head for knocking in and out of cement



Polished for a smooth finish

Chrome plated to help prevent rusting

620 line pins



code	patt	size	box qty
352000	620B	6 1/4" 160mm	50
352001	620C	6 1/4" 160mm	6 pairs
352003	620S	6 1/4" 160mm	6 pairs



counter units see page 52

622/623 twisted/braided nylon



Strong and long lasting lines to be used in conjunction with Footprint Line Pins.

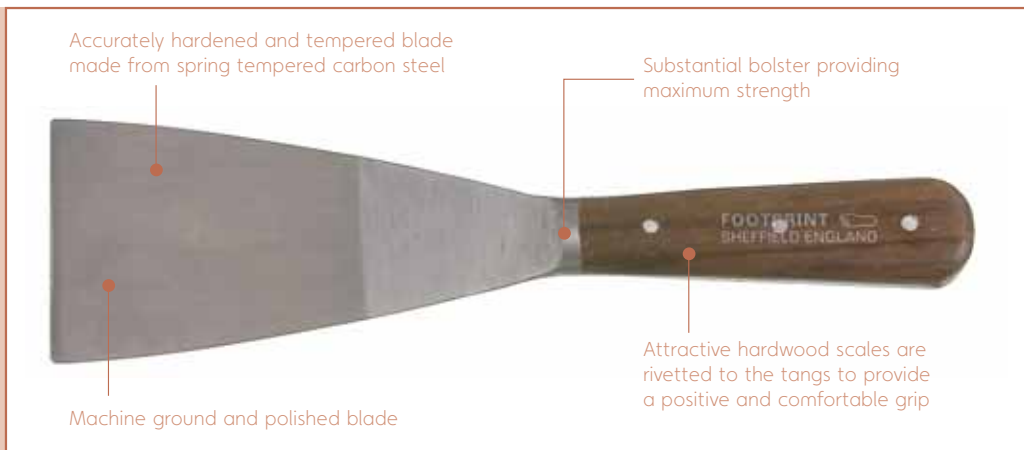
code	patt	size	box qty
342200	622	18m size 3	12
342300	623	18m size B	12

decorators tools





features



2015 stripping, scale tang



Professional quality stripping knives made from special spring tempered carbon steel. The blades are machine ground and polished to a sharp edge for removing paint and wallpaper. The tangs have shaped hardwood scales rivetted to them which makes a strong comfortable grip.

code	patt	size	box qty
321501	2015	5x1" 125x25mm	6
321515	2015	5x1 1/2" 125x38mm	6
321502	2015	5x2" 125x50mm	6
321525	2015	5x2 1/2" 125x64mm	6
321503	2015	5x3" 125x75mm	6
321504	2015	6x4" 150x100mm	6

2770 filling, scale tang



A quality filling knife with a flexible blade and hardwood scales that are rivetted to the tang. The flexible blade is ideal for filling cracks and holes in plastered walls and ceilings.

code	patt	size	box qty
327001	2770	5x1" 125x25mm	6
327015	2770	5x1 1/2" 125x38mm	6
327002	2770	5x2" 125x50mm	6
327025	2770	5x2 1/2" 125x64mm	6
327003	2770	5x3" 125x75mm	6
327004	2770	6x4" 150x100mm	6



Manufactured to the same high standards as the stripping knives these putty knives have scale tangs and flexible blades with clipt points. An ideal glaziers tool.

code	patt	size	box qty
323000	2030	4½" 115mm	6

clipt point putty, scale tang 2030



A skew pointed putty knife with a scale tang.

code	patt	size	box qty
321700	2017	4½" 115mm	6

skew point putty, scale tang 2017



A range of palette knives for mixing and folding pigments on a board, mixing paints, spreading ink and many other uses. Produced with flexible blades and a scale tang.

code	patt	size	box qty
329804	198	4" 100mm	12
329806	198	6" 150mm	12
329808	198	8" 200mm	6

palette 198



Used for indicating and marking vertical lines (such as hanging wall paper) and for aligning positions on a ceiling against a position on the floor.

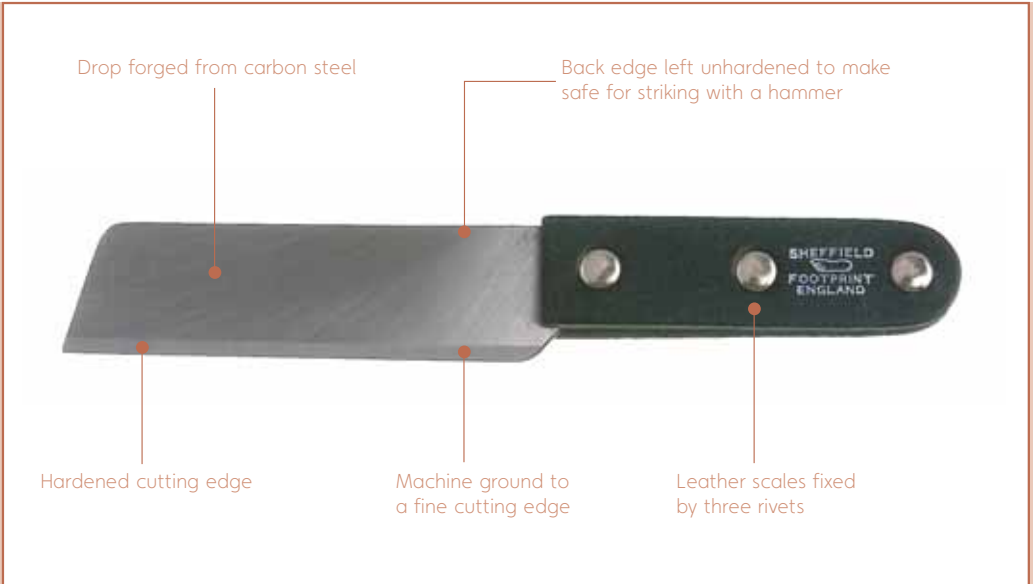
code	patt	size	box qty
085500	855	-	6
990800	855	line only	12

plumb bob & line 855





features



182

hacking



This knife is primarily intended for use with a hammer to chip old putty out of window frames but can be used for many other purposes. The strong carbon steel blade tapers from $\frac{5}{16}$ " at the back, to $\frac{7}{32}$ " (8mm to 5.5mm) at the cannel. The cannel is machine ground to a fine cutting edge. The blade is hardened at the cutting edge but the back edge is left unhardened to make it safe for striking with a hammer. The two leather scales are fixed to the tang by three rivets.

code	patt	size	box qty
328200	182	4½" 115mm	6



A shoe knife with a clipt blade and a beechwood handle. An all purpose knife for around the house, garden, warehouse, factory or office.

code	patt	size		box qty
322200	2022	4"	100mm	12

shoe
beechwood handle 2022



A clipt point shoe knife with a 4½" long blade and rosewood handle with two brass rivets. A general purpose leather knife, but with many other uses. Made from high carbon tempered spring steel which retains a durable cutting edge.

code	patt	size		box qty
326900	369	4½"	115mm	12

shoe
rosewood handle 369



A knife with a hooked blade for cutting lino and similar materials. Fitted with a beechwood handle with three rivets.

code	patt	size		box qty
322000	2220	3"	75mm	6

linoleum 2220



A useful tool for lifting all types of tacks such as carpet and upholstery tacks. The handle is made from beechwood with a brass ferrule.

code	patt	size		box qty
555100	2651	4½"	115mm	12

tacklifter 2651





92/921 heavy duty blades



Spare blades for trimming knives available in either a retail pack of five or in a bulk pack of one hundred. The blades will fit most trimming knives.

code	patt	size	box qty
319200	92	walleted	20x5
312100	921	bulk	1x100

920 heavy duty blades in hand dispenser



A pack of 10 blades in a small dispenser.

code	patt	size	box qty
312000	920	-	10x10

925 heavy duty blades in wall dispenser



A useful addition to any workshop is this wall dispenser of 100 blades. Old blades can be slotted back in the top to ensure safe disposal.

code	patt	size	box qty
312500	925	-	6x100

hammers





Ball Pein, Sledge and Club Hammers are manufactured to BS 876. Most hammers can be supplied with Fibreglass shafts.

Forged from high grade steel

The heads are securely fitted to seasoned genuine North American Hickory shafts

Manufactured to BS876



Striking faces are heat treated and polished to provide safe and reliable hammers

Traditional shaped handles result in well balanced hammers

features

Fibreglass Handles are ten times stronger than wood



features

fibreglass handles

- Permanent head to handle bonding
- Fibreglass is unaffected by oils and most corrosive chemicals
- Do not conduct electricity
- Not affected by moisture loss
- Available in either Classic or Supergrip patterns



CLASSIC



SUPERGRIP



Footprint Tools are the UK's largest manufacturer of Hammers. As such we offer a wide and comprehensive range of hammers for variety of applications. Other hammers not shown in this catalogue are available so please contact us if you don't see what you want.

A lump hammer intended for heavy duty purposes such as masonry work. Fitted with a high quality hickory handle. Manufactured to BS876.

lump, club or masons' 116/129

code	patt	weight	box qty
hickory handle			
271602	116	2½lb 1125gms	4
271604	116	4lb 1800gms	4
fibreglass handle (classic or supergrip)			
272902	129	2½lb 1125gms	4
272904	129	4lb 1800gms	4



Classic

Supergrip

twin packs see page 55

A quality forged hammer with hardened and tempered faces. Sledge hammers are used for demolition work and high impact applications. Manufactured to BS876.

sledge 121/2

code	patt	weight	box qty
hickory handle			
272104	121	4lb 1800gms	1
272107	121	7lb 3150gms	1
272110	121	10lb 4500gms	1
272114	121	14lb 6300gms	1
fibreglass handle (classic or supergrip)			
272207	122	7lb 3150gms	1
272210	122	10lb 4500gms	1
272214	122	14lb 6300gms	1



Classic

Supergrip

twin packs see page 55



117/8

brickmaster



A drop forged hammer intended for brickwork. The fully hardened and polished striking face and chisel end make it ideal for cutting and dressing all types of brickwork.

code	patt	weight		box qty
highly polished head				
271700	117	24oz	680gms	6
painted head				
271800	118	24oz	680gms	6

W067

single ended
scutch

A drop forged hammer for use with scutch combs and bits to dress brickwork. The Single Ended hammer has a striking face for heavier work.

code	patt	weight		box qty
286728	W067	28oz	790gms	6

W068/
681

double ended scutch



A drop forged hammer for use with scutch combs and bits to dress brickwork. Both ends are slotted to allow for both Scutch and Drove bits to be used without having to change.

code	patt	weight		box qty
hickory handle				
286822	W068	22oz	620gms	6
tubular steel handle				
286823	W681	22oz	620gms	6

W098/9

mortar pick



The hardened points on this pick are ideal for removing old mortar between bricks prior to re-pointing. The W099 has both a chisel and pointed end.

code	patt	weight		box qty
double point				
289812	W098	12oz	340gms	6
chisel & point				
289912	W099	12oz	340gms	6



This slaters hammer has a pointed end for making holes in slates, a claw end for removing nails and a chequered striking face for reduced impact on delicate slate.

code	patt	weight	box qty
hickory handle			
284516	W145	16oz 450gms	6
Chequered			
284526	W145	16oz 450gms	6
Plain			
tubular steel handle			
284616	W146	16oz 450gms	6
Chequered			
284626	W146	16oz 450gms	6
Plain			



slaters W145/6

A hammer designed for use with stone. The large striking face is ideal for striking stone and is complemented by a chisel end for dressing the stone.

code	patt	weight	box qty
284601	W046	2lb 900gms	6
284602	W046	2.5lb 1125gms	6
284603	W046	4lb 1800gms	6



walling W046

A builders hammer with a striking face and a broad chisel end for cutting bricks. The notched blade is for lifting broad headed nails. The round handle allows the hammer to be spun in the hand to change striking faces.

code	patt	weight	box qty
272000	120	1 ³ / ₄ lb 800gms	6



builders ash handle 120



110/1 engineers ball pein



Drop Forged from high grade steel, hardened and tempered for consistent accuracy of striking face hardness this popular hammer which is designed for striking metal objects. The striking faces are hardened and tempered to specific hardness limits. Fitted with a hickory handle that is designed for comfort and balance in use. Manufactured to BS876.

code	patt	weight	box qty
hickory handle			
271004	110	¼lb 110gms	6
271008	110	½lb 225gms	6
271012	110	¾lb 340gms	6
271016	110	1lb 450gms	6
271024	110	1½lb 680gms	6
271032	110	2lb 900gms	6
271040	110	2½lb 1125gms	6
271048	110	3lb 1360gms	6
fibreglass handle			
271108	111	½lb 225gms	6
271116	111	1lb 450gms	6
271124	111	1.5lb 680gms	6
271132	111	2lb 900gms	6

W085 ball pein pin



A Ball Pein hammer for more delicate work.

code	patt	weight	box qty
288504	W085	4oz 110gms	6

W091/2 welders chipping



Essential for all welders, this hammer is designed to remove weld slag from welding joints and work. With a pointed and a vertical chisel end. The spring handle allows for extra flexibility and is designed as a shock absorber.

code	patt	weight	box qty
hickory handle			
289114	W091	14oz 400gms	6
spring handle			
289207	W092	7oz 200gms	6



A hammer designed with vertical and horizontal chisel ends to remove scale from metalwork.

code	patt	weight		box qty
281216	W012	1lb	450gms	6
281224	W012	1.5lb	680gms	6

Add FG to end of computer code for Fibreglass shaft.



boiler scaling W012

This welders scaling hammer comes with a point and a horizontal chisel end.

code	patt	weight		box qty
281316	W013v	10oz	280gms	6



welders scaling W013v

A range of joiners hammers with polished striking faces and peins. Used for driving nails or pins, the cross pein is for starting, while the flat face if for finishing. Fitted with seasoned hickory handles.

code	patt	weight		box qty
271204	112	4oz	110gms	6
271208	112	8oz	225gms	6
271210	112	10oz	280gms	6
271212	112	12oz	340gms	6
271216	112	16oz	450gms	6



cross pein, joiners' or warrington 112

A smaller version of the joiners hammer. Alternatively called a telephonist hammer it is ideal for panel pins and other delicate work. Particularly useful for hanging pictures.

code	patt	weight		box qty
271400	114	3½oz	100gms	6



cross pein, pin 114



W020

smiths hand
standard

A smiths hammer with a horizontal cross pein.

code	patt	weight		box qty
282003	W020	3lb	1360gms	6

30

track keying



A hammer for use on the railways with a striking face and a vertical cross pein for knocking keys. Manufactured to BS 876.

code	patt	weight		box qty
273005	30	5.5lb	3000gms	1
270306	30	6lb	2700gms	1
273010	30	10lb	4500gms	1

Add FG to end of computer code for Fibreglass shaft.

W004

straight
pein sledge

Similar in design to a standard Sledge Hammer but with a vertical pein. Manufactured to BS876.

code	patt	weight		box qty
280207	W004	7lb	3150gms	1
280210	W004	10lb	4500gms	1
280214	W004	14lb	6300gms	1

Add FG to end of computer code for Fibreglass shaft.

113/24

claw,
adze
eye all
bright

A hickory shafted all purpose carpenters hammer.

code	patt	weight		box qty
hickory handle				
271316	113	16oz	450gms	6
271320	113	20oz	560gms	6
fibreglass handle				
272416	124	16oz	450gms	6
272420	124	20oz	560gms	6



Footprint Geologist hammers are designed for collecting rock samples from the field. The striking face allows for larger samples to be collected from which smaller samples can be broken off with the chisel end. Geologist Hammers are available with Hickory, Fibreglass or Tubular steel shafts.

code	patt	weight	box qty
hickory handle			
286508	Y165	1/2lb 225gms	6
286516	Y165	1lb 450gms	6
286532	Y165	2lb 900gms	6
286540	Y165	2.5lb 1125gms	6
fibreglass handle			
286508FG	Y165	1/2lb 225gms	6
286516FG	Y165	1lb 450gms	6
286532FG	Y165	2lb 900gms	6
286540FG	Y165	2.5lb 1125gms	6
286564FG	Y165	4lb 1800gms	1
tubular steel			
286517	Y175	1lb 450gms	6



geologists Y165/
175

code	patt	weight	box qty
286622	Y166	22oz 620gms	6
fibreglass handle (not pictured)			
286622FG	Y166	22oz 620gms	6



geologists pick Y166

Manufactured to BS7833, this Firemans axe will cut through wood and steel and break glass. The Fibreglass shaft makes it resistant to electrical current.

code	patt	weight	box qty
part polish			
287100	W271	22oz 650gms	6
full polish			
287101	W271	22oz 650gms	6



firemans axe W271



W058/9 shoemakers



Single



Double

A hammer designed for making and repairing shoes.

code	patt	weight	box qty
single face			
285800	W058	14oz 400gms	6
double face			
285900	W059	18oz 495gms	6

W075 planishing hammer round and square



A Tinsmiths hammer designed for shaping sheet metal. The 1lb weight head is finished with a round and a square striking face.

code	patt	weight	box qty
287516	W075	1lb 450gms	N/A

W160 blocking hammer round and square



A Tinsmiths hammer designed for shaping and forming metal. Finished with a round and a square striking face.

code	patt	weight	box qty
286016	W160	1lb 450gms	N/A

punches





1804

180 set

hollow



The Footprint Hollow Punch has a ground tapered section with a milled clearway for removing waste materials. It is intended for cutting holes in soft materials. Made from carbon steel.

code	patt	size	No.	box qty
440404	1804	1/8"	3mm	4 12
440405	1804	5/32"	4mm	5 12
440406	1804	3/16"	5mm	6 12
440408	1804	1/4"	6mm	8 12
440410	1804	5/16"	8mm	10 12
440412	1804	3/8"	10mm	12 12
440413	1804	7/16"	11mm	13 12
440414	1804	1/2"	12mm	14 12
440415	1804	9/16"	14mm	15 12
440416	1804	5/8"	16mm	16 6
440418	1804	3/4"	19mm	18 6
440420	1804	7/8"	22mm	20 6
440422	1804	1"	25mm	22 6
set of 6				
448000	180	3/16"	5mm	6 1
		1/4"	6mm	8
		5/16"	8mm	10
		3/8"	10mm	12
		7/16"	11mm	13
		1/2"	12mm	14

1082

wad



A comprehensive range of high quality wad punches. Used for cutting holes in soft materials or for producing discs and washers from the material being cut.

code	patt	size	box qty
448204	1082	1/4"	6mm 12
448205	1082	5/16"	8mm 12
448206	1082	3/8"	10mm 12
448207	1082	7/16"	11mm 12
448208	1082	1/2"	12mm 12
448209	1082	9/16"	14mm 6
448210	1082	5/8"	16mm 6
448211	1082	11/16"	17mm 6
448212	1082	3/4"	19mm 6
448213	1082	13/16"	21mm 6
448214	1082	7/8"	22mm 6
448215	1082	15/16"	24mm 6
448216	1082	1"	25mm 6
448218	1082	1 1/8"	28mm 6
448220	1082	1 1/4"	32mm 6
448222	1082	1 3/8"	35mm 6
448224	1082	1 1/2"	38mm 6
448228	1082	1 3/4"	44mm 3
448232	1082	2"	50mm 3

SAWS





professional saw range

254 hand



A quality blade made from alloy spring steel, taper ground with hardened and sharpened teeth. Top quality beechwood handles.

code	patt	size		box qty
475422	254	22"	560mm	6
475424	254	24"	610mm	6

256 tenon



Saws of superior quality with heavy solid brass backs, hand sharpened set teeth and traditional beechwood handles. These saws have strong and straight parallel blades for cutting tenons and smaller sections of timber to length.

code	patt	size		box qty
475610	256	10"	250mm	6
475612	256	12"	300mm	6
475614	256	14"	350mm	6

246 dovetail



The Dovetail saw is typically used for the lighter duty applications. It is particularly useful for cutting dovetail joints and for cutting thinner sections of timber. Handles are made from beechwood.

code	patt	size		box qty
474608	246	8"	200mm	6

20 junior hacksaw



A saw for light duty cutting of metals. Finished in black stove enamel.

code	patt	size		box qty
472000	20	6"	150mm	6
472200	22	6"	150mm	100

(10 Packs of 10) Spare blades for the No 22.



Made from only the finest steel

Backed with solid Brass for strong blade support

Attractive polished two tone beechwood handle

Precision ground and set teeth for sharpness of cut

Securely fixed by three brass screws



features

A beechwood handled padsaw fitted with a brass ferrule. Used for cutting holes or intricate shapes in wood and other materials. The Footprint padsaw is designed to allow adjustment of the blade to suit any job. Also designed to take a hack saw blade.

padsaw

658B



code	patt	size	box qty
475802	658B	7" 178mm	6
475801	658	7" 178mm	handle only

A padsaw handle without the slot.

padsaw handle no slot

657

code	patt	size	box qty
475700	657	7" 178mm	12



Spare Blades for the Padsaw. Medium teeth of 9pts/inch.

padsaw blades

659

code	patt	size	box qty
475910	659	10" 250mm	50
476010	660	10" 250mm	6x2

The 660 is a retail pack of 2 Blades.





244 flushcut



Flexible blade that cuts on the pull stroke. Ideal for controlled flushcutting.

code	patt	size	box qty
474400	244	6" 150mm	6

245 gents



A straight beech handled saw with brass back and top quality Sheffield steel blade. Ideal for fine joints eg. picture frames.

code	patt	size	box qty
474506	245	6" 150mm	6
474507	245	7" 175mm	6
474508	245	8" 200mm	6

247 reversible gents



A brass backed high quality alloy steel offset blade allowing for either the left or right handed workman. The cranked handle allows for an easier cut into difficult corners.

code	patt	size	box qty
474700	247	10" 255mm	6

243 veneer



A curved blade saw designed for precision veneer work.

code	patt	size	box qty
474300	243	3" 76mm	6

tinsnips





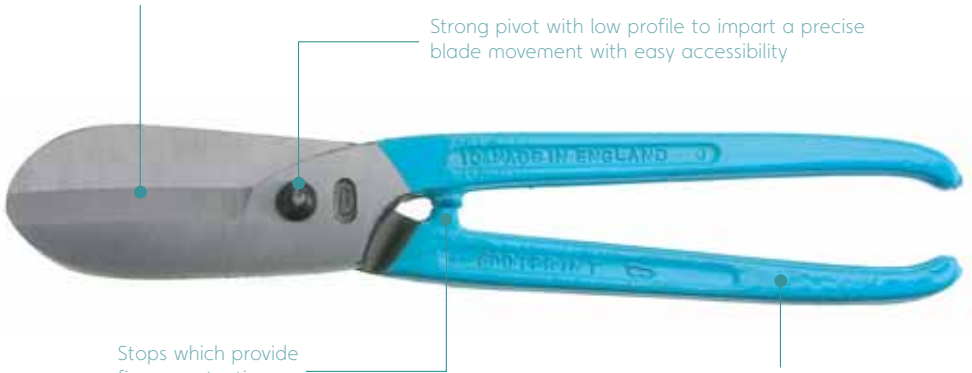
The ONLY British Made Tinsnip

Drop forged, induction hardened blades for a strong long lasting cutting edge

Strong pivot with low profile to impart a precise blade movement with easy accessibility

Stops which provide finger protection

Shank covered with stove enamel



features

222 straight cutting

A general purpose tinsnip for straight cutting of sheet metal. Forged from high quality steel, the blades are induction hardened, tempered and machine ground to attain a high standard of quality. This ensures a clean cut with no slip.

222G straight tinsnip with a soft grip for added comfort.



code	patt	size	box qty
562208	222	8" 200mm	6
562210	222	10" 250mm	6
562212	222	12" 300mm	6
562214	222	14" 350mm	6
562108	222G	8" 200mm	6
562110	222G	10" 250mm	6
562112	222G	12" 300mm	6



The same as pattern 222 but with a spring to facilitate repetitive cutting and a wire safety clip to keep the snips closed when not in use.

code	patt	size	box qty
562308	223	8" 200mm	6
562310	223	10" 250mm	6
562312	223	12" 300mm	6

straight cutting
spring & clip

223



Similar in design to pattern 222 but with a curved blade for circular cutting.

code	patt	size	box qty
562508	225	8" 200mm	6
562510	225	10" 250mm	6
562512	225	12" 300mm	6

curved blade

225



For straight and circular cutting in heavier gauge sheet metal. The No 37 is intended for right hand operation. The cranked shears allow the user to work with hands above the material.

code	patt	size	box qty
563712	37	12" 300mm	6
563714	37	14" 350mm	6

heavy duty, cranked
right hand

37





1654 jewellers' straight



These tinsnips are intended for light duty straight cutting work. Ideal for the professional silversmith, jeweller or home hobbyist. The blades have fine points for reaching awkward positions

code	patt	size	box qty
565400	1654	7" 175mm	12

1655 jewellers' curved



Similar to pattern 1654 but with a curved blade for circular or pattern cutting.

code	patt	size	box qty
565500	1655	7" 175mm	12



CURVED BLADE

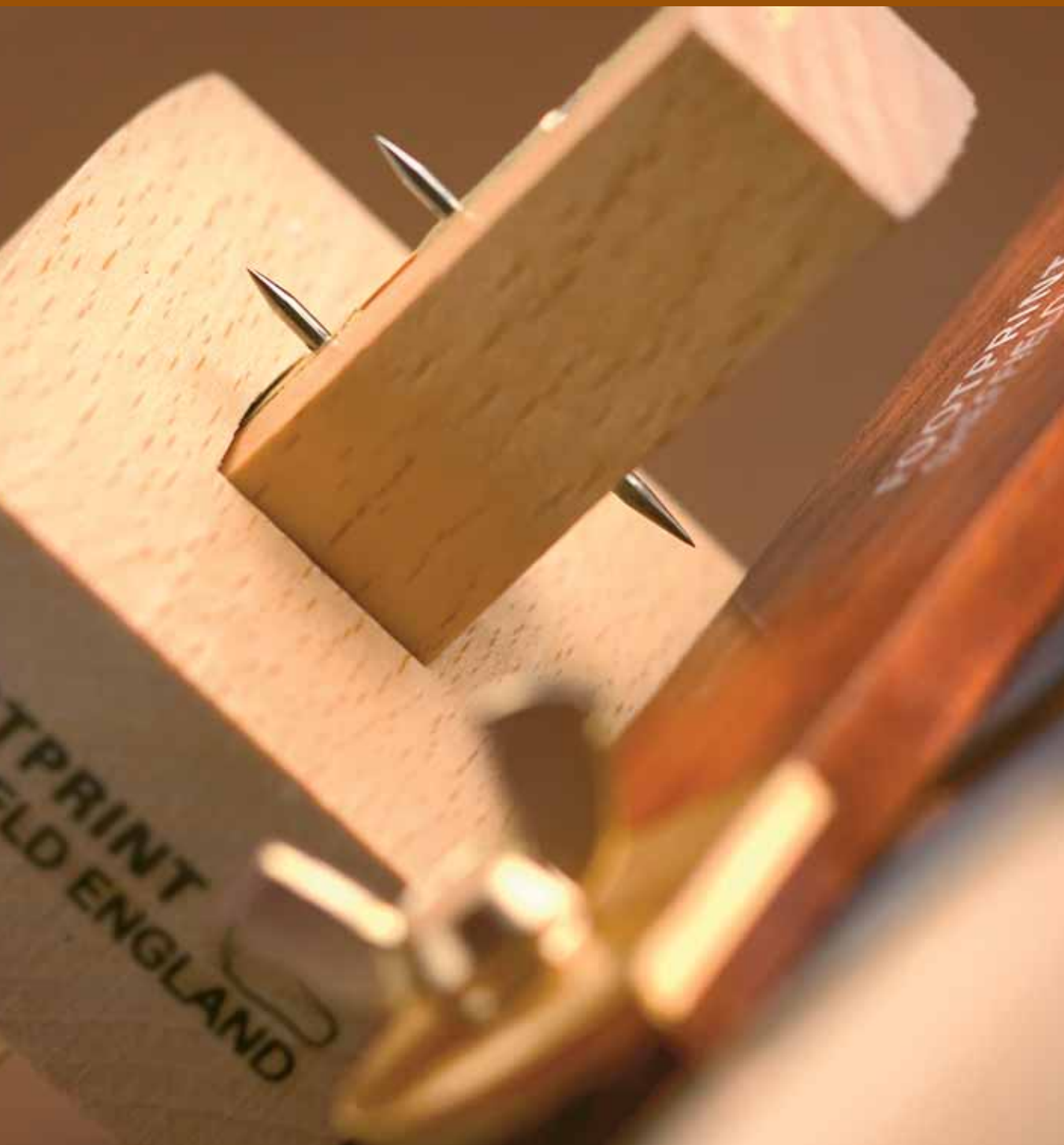
1656 jewellers' straight spring & clip



Same as pattern 1654 but with the spring and clip for repetitive use.

code	patt	size	box qty
565600	1656	7" 175mm	12

woodworking tools



PRINT
FIELD ENGLAND



Manufactured to BS1943

87

387 set

487 set

bevel edge polypropylene handle

A bevel edged chisel designed to satisfy the needs of DIY and professional users whilst commanding an economic price. The polypropylene handle provides control and comfort and though primarily designed for use with a mallet it will accept occasional use with a steel hammer.



code	patt	size		box qty
138704	87	1/4"	6mm	6
138706	87	3/8"	10mm	6
138708	87	1/2"	12mm	6
138710	87	5/8"	16mm	6
138712	87	3/4"	19mm	6
138714	87	7/8"	22mm	6
138716	87	1"	25mm	6
138720	87	1 1/4"	32mm	6
138724	87	1 1/2"	38mm	6
set of 3				
148703	387	1/2"	12mm	4
		3/4"	19mm	
		1"	25mm	
set of 4				
148704	487	1/4"	6mm	4
		1/2"	12mm	
		3/4"	19mm	
		1"	25mm	

86

386 set

486 set

firmer cellulose acetate handle

Made to the same standards and with the same material as the No 85. The 86 models have firmer blades for heavier work.



code	patt	size		box qty
138602	86	1/8"	3mm	6
138604	86	1/4"	6mm	6
138606	86	3/8"	10mm	6
138608	86	1/2"	12mm	6
138610	86	5/8"	16mm	6
138612	86	3/4"	19mm	6
138614	86	7/8"	22mm	6
138616	86	1"	25mm	6
138620	86	1 1/4"	32mm	6
138624	86	1 1/2"	38mm	6
138632	86	2"	50mm	6
set of 3				
148603	386	1/2"	12mm	4
		3/4"	19mm	
		1"	25mm	
set of 4				
148604	486	1/4"	6mm	4
		1/2"	12mm	
		3/4"	19mm	
		1"	25mm	



Manufactured to BS1943

code	patt	size	box qty
138502	85	1/8" 3mm	6
138504	85	1/4" 6mm	6
138506	85	3/8" 10mm	6
138508	85	1/2" 12mm	6
138510	85	5/8" 16mm	6
138512	85	3/4" 19mm	6
138514	85	7/8" 22mm	6
138516	85	1" 25mm	6
138520	85	1 1/4" 32mm	6
138524	85	1 1/2" 38mm	6
138528	85	1 3/4" 44mm	6
138532	85	2" 50mm	6
set of 3			
148503	385	1/2" 12mm	4
		3/4" 19mm	
		1" 25mm	
set of 4			
148504	485	1/4" 6mm	4
		1/2" 12mm	
		3/4" 19mm	
		1" 25mm	
set of 6			
148506	685	1/4" 6mm	4
		3/8" 10mm	
		1/2" 12mm	
		5/8" 16mm	
		3/4" 19mm	
		1" 25mm	

code	patt	size	box qty
136504	565	1/4" 6mm	6
136508	565	1/2" 12mm	6
136512	565	3/4" 19mm	6
136516	565	1" 25mm	6
set of 3			
146503	365	1/2" 12mm	4
		3/4" 19mm	
		1" 25mm	
set of 4			
146504	465	1/4" 6mm	4
		1/2" 12mm	
		3/4" 19mm	
		1" 25mm	

bevel edge cellulose acetate handle

85
385 set
485 set
685 set

A bevel edged wood chisel with a shatter proof cellulose acetate handle, this chisel can be used with either a mallet or a steel hammer. The most popular all round chisel, with the ability to perform dovetailing and cuts in tight corners.



bevel edge beechwood handle

565
365 set
465 set

Seasoned Beechwood handles in a natural finish, turned to a shape that fits comfortably the hand and is less resistant to slipping. This, combined with brass ferrules and bevel edged blade make the 565 an excellent chisel. Designed for use with a mallet.





555

355 set

455 set

firmer beechwood handle

A firmer chisel with a beechwood handle designed for heavier work and use with a mallet. Manufactured to BS1943.



code	patt	size		box qty
135504	555	1/4"	6mm	6
135508	555	1/2"	12mm	6
135512	555	3/4"	19mm	6
135516	555	1"	25mm	6
set of 3				
145503	355	1/2"	12mm	4
		3/4"	19mm	
		1"	25mm	
set of 4				
145504	455	1/4"	6mm	4
		1/2"	12mm	
		3/4"	19mm	
		1"	25mm	

1258

marking gauge (beechwood)



For the marking of wood prior to sawing, chiselling or cutting. Radiused bottom edge to slide easily on the wood being marked. A thumb screw adjusts the stem. Made from beechwood.

code	patt	size	box qty
295800	1258	-	6

1876

combined mortice & marking gauge (beechwood)



A combination mortice and marking gauge with a double pin for marking out mortices on the other. An essential tool for all woodworkers. A thumbscrew adjusts the stem and solid brass slide.

code	patt	size	box qty
297600	1876	-	6

1877

combined mortice & marking gauge (rosewood)



A gauge manufactured to the same standards as pattern 1876, but fitted with brass adjustments.

code	patt	size	box qty
297700	1877	-	6



Used for checking angles, marking joints or marking across boards. The bevel stock is made from rosewood and the ends are protected by brass fittings. The metal blade is parallel and held with a wing nut for easy adjustment. The chemically blued blade helps prevent corrosion.

code	patt	size	box qty
295307	1253	7½"	190mm 6
295309	1253	9"	228mm 6
295310	1253	10½"	267mm 6

carpenters sliding bevel 1253

(rosewood)



A cheaper version of the 1253, made from beechwood and with a screw rather than wingnut. The chemically blued blade helps prevent corrosion.

code	patt	size	box qty
295407	1254	7½"	190mm 6
295409	1254	9"	228mm 6

carpenters sliding bevel 1254

(beechwood)



Used for marking right angles and checking for squareness. The rosewood stock is fixed to the steel by three brass rivets. The stock is fitted with a thick brass plate for protection and a longer life. The chemically blued blade helps prevent corrosion.

code	patt	size	box qty
294806	1248	6"	150mm 6
294807	1248	7½"	190mm 6
294809	1248	9"	230mm 6
294810	1248	10½"	265mm 6

carpenters square 1248

(rosewood)



A similar square to Pattern 1248 but with a thinner brass plate and a beechwood stock. The chemically blued blade helps prevent corrosion.

code	patt	size	box qty
294906	1249	6"	150mm 6
294909	1249	9"	230mm 6

carpenters square 1249

(beechwood)





359 round blade



Used primarily for starting holes for screws to prevent splitting. The blades are attached to a beechwood handle with a brass ferrule.

code	patt	size	box qty
025916	359	1" 25x2mm	12
025920	359	1 1/4" 32x2.5mm	12
025924	359	1 1/2" 38x3mm	12

360 square blade



Preferred by many craftsmen the square blade bradawls have a square section that tapers to a fine point. Also known as birdcage awls.

code	patt	size	box qty
026016	360	1" 25mm	12
026020	360	1 1/4" 32mm	12
026024	360	1 1/2" 38mm	12

361 pointed round blade



A bradawl with a pointed blade, designed for piercing holes in materials such as leather.

code	patt	size	box qty
026020	361	1 1/4" 32x2.5mm	12

358 garnish awls



A general purpose Garnish Awl with 2 1/4" blade fitted to a comfortable beechwood handle.

code	patt	size	box qty
025800	358	2 1/2" 64mm	12

949 marking knife



A carpenters marking knife with hardwood handle. Essential for all woodworkers tool kits.

code	patt	size	box qty
324900	949	9" 230mm	6



The sure way to obtain an accurate mitre for picture framing and moulding. Made from beechwood.

code	patt	size	box qty
294700	947	10 1/2" 265mm	2



mitre box 947

Made from beechwood, this is a useful aid for sawing mitres to ensure a precise fit. A straight slot is also provided for straight across cuts.

code	patt	size	box qty
294500	945	9" 230mm	2



mitre block 945

Footprint Mallets are suitable for all Footprint chisels and general joinery work. Manufactured from specially selected Beechwood.

code	patt	size	box qty
293004	130	4 1/2" 115mm	6



carpenters mallet 130

Square headed knurled shank nail punches, tapered with cupped points. Designed to drive nail heads and panel pins below the surface of the wood. Manufactured with a square head to prevent rolling.

code	patt	size	box qty
448250	1982	1/16" 1.5mm	12
448251	1982	3/32" 2mm	12
448252	1982	1/8" 3mm	12
448253	1982	5/32" 4mm	12
448254	1982	3/16" 5mm	12



square headed nail punch 1982



1022 carbon steel rosehead countersinks



For countersinking screw holes for flush fitting the screw head. For use with electric drills. Made from carbon steel and for use on wood and other similar materials.

code	patt	size	box qty
O52202	1022B	1/2"x90°	12mmx90° 12
O52203	1022C	5/8"x90°	16mmx90° 12
O52205	1022E	1/2"x90°	12mmx90° 12

Chubby

1023 hi speed steel rosehead countersinks



For the same purpose as the pattern No.1022 but made from high speed steel and so can be used on soft metals as well as wood.

code	patt	size	box qty
O52301	1023B	1/2"x90°	12mmx90° 12
O52302	1023C	5/8"x90°	16mmx90° 12
O52303	1023E	1/2"x90°	12mmx90° 12

Chubby

1025 hand countersink



A tool for countersinking screw holes for flush fitting by hand.

code	patt	size	box qty
152500	1025	1/2"x90°	12mmx90° 6

241/2 scraper sets



A set of 3 Square cabinet scrapers made from high carbon steel, hardened and tempered to provide a long lasting edge which can be re-sharpened.

code	patt	size	box qty
484100	241	-	6

A set of 3 Shaped cabinet scrapers as per the 241 set but with a gooseneck and hollow shapes well as a rectangle.

code	patt	size	box qty
484200	242	-	6



An oilstone with a combination of sharpening surfaces. A medium/fine surface is used for sharpening dull tools whilst the fine side is used to give a keen and lasting edge. Available in Wallet.

code	patt	size	box qty
240200	2400	8x2x1" 200x50x25mm	1
240200W	2400	8x2x1" 200x50x25mm	6

oilstone combination 2400



A combination oilstone supplied in a wooden box.

code	patt	size	box qty
240210	2401	-	1

oilstone & box beechwood 2401



A combination oilstone supplied in a plastic box. The box can be secured to a bench with two screw fixture holes.

code	patt	size	box qty
240220	2402	-	1

oilstone & box plastic 2402



Wooden storage box for a combination oilstone. To fit 8x2x1" stone.

code	patt	size	box qty
240230	2403	8 1/2x2 1/2x1 1/2" 212x63x38mm	1

oilstone box beechwood 2403





171 brace



A superb quality brace for use with all brace tanged bits. A chrome plated frame with strong plastic handles. The ratchet movement has twelve points and the locking mechanism works in three positions - locked, clockwise and anticlockwise.

code	patt	size	box qty
067110	171	10" 250mm	5

160 hand drill



A traditional Double Pinion Keyless hand drill for use with wood boring bits. It can be used in places inaccessible to a power supply and where an electric drill cannot be used. In conjunction with a power drill it can save time wasted in changing bits, for example, in having a countersink bit attached. It has double pinion wheels for strength and a large main gear for firm action.

code	patt	size	box qty
196001	160	5/16"	1

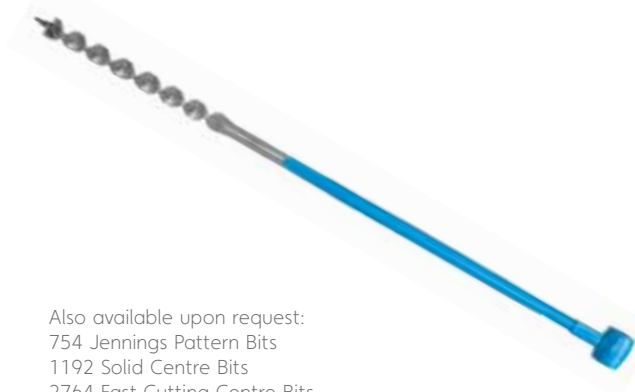
165 hand drill



The same as the 160 but with a single pinion. Better suited for the home hobbyist.

code	patt	size	box qty
196500	165	5/16"	1

1177 augers



Scotch nosed (no spurs - two cutters) augers with the Jennings pattern double twist for hand operation. An Auger handle is placed through the eye and turned by hand to bore. This is an efficient means of boring holes in a variety of locations where power is not accessible. Major uses include sleepers, fencing posts and also for taking soil samples.

code	patt	size	box qty
017708	1177	1/2" 12mm	12
017710	1177	5/8" 16mm	12
017712	1177	3/4" 19mm	12
017714	1177	7/8" 22mm	6
017716	1177	1" 25mm	6
017720	1177	1 1/4" 32mm	3
017724	1177	1 1/2" 38mm	3
017732	1177	2" 50mm	3

Also available upon request:
754 Jennings Pattern Bits
1192 Solid Centre Bits
2764 Fast Cutting Centre Bits



Tri point Zip Bits with the cutting edges angled upwards from the centre point to cut clean neat holes in materials such as laminates and laminated woods without chipping. The machined chip breakers allow for the wood to be cut up more finely for an improved clearance performance.

zip bits

33

335 set

code	patt	size	box qty
053346	33	6mm	6
053348	33	8mm	6
053350	33	10mm	6
053352	33	12mm	6
053353	33	13mm	6
053354	33	14mm	6
053356	33	16mm	6
053358	33	18mm	6
053359	33	19mm	6
053360	33	20mm	6
053362	33	22mm	6
053364	33	24mm	6
053365	33	25mm	6
053366	33	26mm	6
053368	33	28mm	6
053370	33	30mm	6
053372	33	32mm	6
053375	33	35mm	6
053378	33	38mm	6
set of 6 in plastic wallet			
053500	335	3/8", 1/2", 5/8" 3/4", 7/8", 1"	6



To give our standard range of zip bits extra reach. The extension shank has a machined shank and bit holder with two allen screws. For use with 5/8" size bits and upwards. Approximate length 13 1/4" (335mm).

zip bit extension shank

330

code	patt	size	box qty
053000	330	13 1/4" 335mm	6



220B block plane



Block Planes are generally used for end grain planing hence the lower angle of the blade (21°) or for small scale planing jobs. This plane can be used single handed. The base is machine ground for accuracy and has finger and thumb grooves in the sides for a positive grip.

code	patt	size	box qty
432000	220B	1 ⁵ / ₈ "	42mm 1
992200	922	1 ⁵ / ₈ "	42mm 6

Spare blade for No 220B.



5B jack plane



The Footprint Jack Plane is for heavy material removal and squaring of rough timber prior to final finishing. The extra length ensures the plane does not follow contours and instead levels the wood being planed.

code	patt	size	box qty
430500	5B	2"	50mm 1

4B smooth plane



The most popular bench plane. As with all Footprint planes, the casting is machined and the base machine ground to provide complete accuracy. The frog contact points are also machined and the mouth is broached so that it is square to the sides.

code	patt	size	box qty
430400	4B	2"	50mm 1
994400	544	2"	50mm 6

Spare Blades for the 4B and 5B Planes.



wrenches





twin
packs
see page

54

Manufactured
to BS3594 (part 2)

The hook is a one piece forging
with hardened teeth

Moveable bolt to adjust
gripping capabilities

Pressed steel handle
strengthened with a forged
carbon steel wedge insert
with hardened teeth

features



Carefully profiled teeth machined
from high quality carbon steel

Both hook and frame manufactured
from high quality carbon steel

Screwdriver type end for
general application

698 pipe



The original "Footprint" Wrench. This traditional plumbers tool is an all purpose wrench and by means of the hardened fulcrum bolt, grips the workpiece tighter as more pressure is exerted. Known as the "universal shifters", "Footprint dogs" or "thank yee God's". The screwdriver type end is useful for a number of different applications.

code	patt	size	box qty
639807	698	7" 175mm	6
639809	698	9" 225mm	6
639812	698	12" 300mm	3

900 pipe, thumbturn



The Footprint Wrench with a thumbturn knurled nut which provides easy adjustment with one hand. This style has a rounded end.

code	patt	size	box qty
630007	900	7" 175mm	6
630009	900	9" 225mm	6
630012	900	12" 300mm	3

counter units





620K brickies kit



A set of two Footprint Line Pins, a Brick Jointer and a Line.

code	patt	size	box qty
355005	620K	-	6

620CD line pin cd



A Counter Display containing 25 pairs of Line Pins.

code	patt	size	box qty
352002	620CD	-	1

620CDS line pin & line cd



A Counter Display containing 12 pairs of Line Pins and 12 Builders Lines.

code	patt	size	box qty
352005	620CDS	-	1



code	patt	size	box qty
391245	No 45	-	1

A display stand with the following stock:

- 3 x 4 1/2" Bolsters
- 6 x 4" Bolsters
- 6 x 3" Bolsters
- 6 x Flooring Chisels
- 6 x Plugging Chisels
- 3 x 10x1" Cold Chisels
- 3 x 9x7/8" Cold Chisels
- 3 x 8x3/4" Cold Chisels
- 3 x 7x5/8" Cold Chisels
- 3 x 1" Scutch Chisels
- 3 x 1 1/2" Scutch Chisels

brick bolster & cold chisel
merchandiser

No 45



code	patt	size	box qty
660032	32BP	-	1

A counter display with the following stock:

- 4 x 3" Brick Bolsters
- 4 x 4" Brick Bolsters
- 8 x Pairs of Line Pins
- 8 x Brick Jointers
- 8 x Lines

builders pack

32BP



code	patt	size	box qty
398724OR	24OR	-	1

A counter display with the following stock:

- 4 x 1/4" Hi Vis Orange Handled Wood Chisels
- 4 x 1/2" " "
- 4 x 3/4" " "
- 4 x 1" " "
- 4 x 1 1/4" " "
- 4 x 1 1/2" " "

wood
chisel cd

24OR



Refills can be ordered in sets of 4.
Pattern No 870RB followed by size.
Blue handles also available.



twin pack
wrench



A set of 1 x 9" Wrench and 1 x 7" Thumbturn Wrench.

code	patt	size	box qty
660054	-	-	6

twin pack
chisel



A set of 1 Plugging Chisel and 1 Flooring Chisel.

code	patt	size	box qty
660012	-	-	6

twin pack
bolster &
hammer



A set of 1 x 3" Bolster and 1 x 2.5lb Club Hammer.

code	patt	size	box qty
660005	-	-	1



A set of 1 x 3" Bolster with guard and 1 x 2.5lb Club Hammer.

code	patt	size	box qty
660010	-	-	1



twin pack
guarded bolster
& hammer

A set of 2 Cobra Bars (30" and 12").

code	patt	size	box qty
660055	-	-	1



twin pack bar

A set of 1 x 7lb Sledge Hammer and 1 x 12" Cobra Bar.

code	patt	size	box qty
660053	-	-	1



twin pack
bar & hammer



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