

ADDAX

POWERTOOL ACCESSORIES

A HIGH QUALITY RANGE OF POWER TOOL ACCESSORIES, DESIGNED FOR TODAY'S PROFESSIONAL USERS.

Be it problem solving solutions for difficult materials such as reinforced concrete, stainless steel or porcelain, Addax provides a range of drilling and cutting products to provide cost effective answers.

Extensive Safety

The range includes tools to the following requirements and specifications:

- PGM
- EN12413
- EN13236
- oSa

Retailer Benefits

For the retailer Addax utilises durable and attractive packaging from experts in both the UK and Europe, maximizing shelf life and protecting the product. Also available are bespoke merchandisers and modules designed to maximize the product display area and increase sales.

As a result of ongoing research and development over many years, Addax offers an excellent choice for both the Retailer and the Professional user alike.





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SDS Drill Bits



Professional SDS Plus Hammer Bits



A high performance drill bit with a superior European carbide tip to give extended durability. German tested and PGM approved to ensure the bits drill with dimensional precision and performance when used in concrete and masonry.

USER CAUTION
Rebar drilling will result in reduced tool life. All chisel tip SDS drills can shear if the tip snags the reinforcing whilst passing alongside.

P.G.M MARK
This mark is an international symbol of quality for masonry bits, governed by the independent Prüfgemeinschaft Mauerbohrer e.V. (PGM). The mark guarantees that the bits are manufactured and tested to ensure dimensional precision and performance. The DIBt (German Institute of Construction Technology) specifies that PGM marked drills should be used when geometrically exact holes are required for safety critical fixings. (5.5 & 6.5 do not carry the PGM mark)

Key Features
- Special Nickel Chromoly shank
- High quality European BC20 Tungsten Carbide tip
- Cold formed blanks utilised up to 11mm diameter
- Fully heat treated to eliminate bending
- Twin flute design for increased drilling performance
- Shot-peened for increased strength and durability
- P.G.M. approved and marked
- Large range of sizes to cover most drilling applications, including direct fix anchors







Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
CLIP					
AP4110	4.0	45	110	1	25
AP4160	4.0	95	160	1	25
AP5110	5.0	45	110	1	25
AP5160	5.0	95	160	1	25
AP5210	5.0	140	210	1	25
AP55110	5.5	45	110	1	25
AP55160	5.5	95	160	1	25
AP55210	5.5	140	210	1	25
AP6110	6.0	45	110	1	25
AP6160	6.0	95	160	1	25
AP6210	6.0	140	210	1	25
AP6260	6.0	190	260	1	25
AP6350	6.0	280	350	1	25
AP65110	6.5	45	110	1	25
AP65160	6.5	95	160	1	25
AP65210	6.5	140	210	1	25
AP65260	6.5	190	260	1	25
AP7110	7.0	45	110	1	25
AP7160	7.0	95	160	1	25
AP7210	7.0	140	210	1	25
AP7260	7.0	190	260	1	25
AP8110	8.0	45	110	1	25
AP8160	8.0	95	160	1	25
AP8210	8.0	140	210	1	25
AP8260	8.0	190	260	1	25
AP8310	8.0	240	310	1	25
AP8350	8.0	280	350	1	25
AP8450	8.0	380	450	1	25
AP9210	9.0	140	210	1	25
AP10160	10.0	95	160	1	25
AP10210	10.0	140	210	1	25
AP10260	10.0	190	260	1	25
AP10310	10.0	240	310	1	25
AP10450	10.0	380	450	1	25
AP10600	10.0	530	600	1	10
AP101000	10.0	920	1000	1	10
AP12160	12.0	80	160	1	25
AP12210	12.0	140	210	1	25
AP12260	12.0	180	260	1	20
AP12310	12.0	230	310	1	20

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
CLIP					
AP12450	12.0	370	450	1	20
AP12600	12.0	520	600	1	10
AP121000	12.0	920	1000	1	10
AP13260	13.0	180	260	1	20
AP14160	14.0	80	160	1	25
AP14210	14.0	140	210	1	20
AP14260	14.0	180	260	1	20
AP14310	14.0	230	310	1	20
AP14450	14.0	370	450	1	20
AP141000	14.0	920	1000	1	10
AP15260	15.0	180	260	1	20
AP16160	16.0	80	160	1	25
AP16210	16.0	140	210	1	20
AP16260	16.0	180	260	1	20
AP16310	16.0	230	310	1	20
AP16450	16.0	370	450	1	10
AP16600	16.0	520	600	1	10
AP161000	16.0	920	1000	1	10
AP18210	18.0	140	210	1	10
AP18260	18.0	180	260	1	10
AP18310	18.0	230	310	1	10
AP18450	18.0	370	450	1	10
AP20210	20.0	140	210	1	10
AP20310	20.0	230	310	1	10
AP20450	20.0	370	450	1	10
AP20600	20.0	520	600	1	5
AP201000	20.0	920	1000	1	5
AP22260	22.0	180	260	1	10
AP22450	22.0	370	450	1	10
AP22600	22.0	520	600	1	5
AP24260	24.0	180	260	1	10
AP24450	24.0	370	450	1	5
AP25260	25.0	180	260	1	10
AP25450	25.0	370	450	1	5
AP25600	25.0	520	600	1	5
AP251000	25.0	920	1000	1	5
AP28450	28.0	370	450	1	5
AP30450	30.0	370	450	1	5

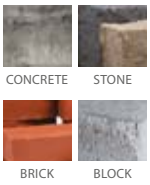
TYPE - APS SUB TYPE - APS01

SDS Plus Hammer Bits



High quality, cost effective drill bit suitable for use in rotary hammers with the SDS plus tool system.

Key Features
- Fully heat treated to eliminate bending
- Shot blast finish for rust protection
- Most popular sizes up to 600mm length



Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
CLIP					
SDS4160	4.0	100	160	1	20
SDS5110	5.0	50	110	1	20
SDS5160	5.0	100	160	1	20
SDS5210	5.0	150	210	1	20
SDS55110	5.5	50	110	1	20
SDS55160	5.5	100	160	1	20
SDS55210	5.5	150	210	1	20
SDS6110	6.0	50	110	1	20
SDS6160	6.0	100	160	1	20
SDS6210	6.0	150	210	1	20
SDS6260	6.0	200	260	1	20
SDS65110	6.5	50	110	1	20
SDS65160	6.5	100	160	1	20
SDS65210	6.5	150	210	1	20
SDS65260	6.5	200	260	1	20
SDS7110	7.0	50	110	1	20
SDS7160	7.0	100	160	1	20
SDS7210	7.0	150	210	1	20
SDS8110	8.0	50	110	1	20
SDS8160	8.0	100	160	1	20
SDS8210	8.0	150	210	1	20
SDS8260	8.0	200	260	1	20
SDS8310	8.0	250	310	1	10
SDS8450	8.0	400	450	1	10
SDS10160	10.0	100	160	1	20
SDS10210	10.0	150	210	1	20
SDS10260	10.0	200	260	1	20
SDS10310	10.0	250	310	1	10
SDS10450	10.0	400	450	1	10
SDS10600	10.0	550	600	1	10

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
CLIP					
SDS12160	12.0	100	160	1	20
SDS12210	12.0	150	210	1	20
SDS12260	12.0	200	260	1	20
SDS12310	12.0	250	310	1	10
SDS12450	12.0	400	450	1	10
SDS12600	12.0	550	600	1	10
SDS14160	14.0	100	160	1	10
SDS14210	14.0	150	210	1	10
SDS14260	14.0	200	260	1	10
SDS14310	14.0	250	310	1	10
SDS14450	14.0	400	450	1	10
SDS14600	14.0	550	600	1	10
SDS16160	16.0	100	160	1	10
SDS16210	16.0	150	210	1	10
SDS16260	16.0	200	250	1	10
SDS16310	16.0	250	300	1	10
SDS16450	16.0	400	450	1	10
SDS16600	16.0	550	600	1	10
SDS18210	18.0	150	200	1	10
SDS18260	18.0	200	260	1	10
SDS18310	18.0	250	300	1	10
SDS18450	18.0	400	450	1	10
SDS20210	20.0	150	200	1	10
SDS20310	20.0	250	300	1	10
SDS20450	20.0	400	450	1	10
SDS20600	20.0	550	600	1	10
SDS22260	22.0	200	250	1	10
SDS22450	22.0	400	450	1	10
SDS25260	25.0	260	320	1	10
SDS25450	25.0	400	450	1	10

TYPE - SDS SUB TYPE - SDS01

SDS Plus Steels



NOT TO BE USED IN ROTARY MODE.

A range of tools designed for use in rotation stop hammers with the SDS Plus tool holder system.

Key Features
- Heat treated
- Shot blast finish for rust protection

POINT - Breaks up concrete & masonry.
TILE - Angled head design for easy removal of tiles, plaster or rendering.
CHISEL/SPADE - Breaks up concrete & masonry. Also removes plaster or rendering.
GOUGE - Removes mortar from brickwork prior to re-pointing.

Product Code	Description	Width (mm)	Total Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
CLIP					
SDSP	Point	N/A	250	1	10
SDSC	Chisel	20	250	1	10
SDSS	Spade	40	250	1	10
SDSG	Gouge	22	250	1	10
SDST	Tile	40	250	1	10

TYPE - SPC SUB TYPE - SPC01

SDS Max Hammer Bits



For drilling large diameter holes in concrete, stone and masonry. Suitable for use in large rotary hammers with the SDS Max tool holder system.

Key Features
- Narrow angle 4-cutter head greatly reduces jamming and provides smooth drilling
- Shot peened for extra strength and durability


CONCRETE STONE


BRICK BLOCK

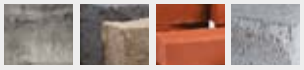
Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
CLIP					
SDSM12340	12	195	340	1	5
SDSM12540	12	395	540	1	5
SDSM14340	14	195	340	1	5
SDSM14540	14	395	540	1	5
SDSM16340	16	195	340	1	5
SDSM16540	16	395	540	1	5
SDSM18340	18	195	340	1	5
SDSM18540	18	395	540	1	5
SDSM18690	18	545	690	1	5
SDSM18920	18	775	920	1	5
SDSM20340	20	220	340	1	5
SDSM20540	20	420	540	1	5
SDSM20690	20	570	690	1	5
SDSM20920	20	800	920	1	5
SDSM22340	22	220	340	1	5
SDSM22540	22	420	540	1	5
SDSM22690	22	570	690	1	5
SDSM22920	22	800	920	1	5
SDSM24340	24	215	340	1	5
SDSM24540	24	415	540	1	5
SDSM25340	25	215	340	1	5
SDSM25540	25	415	540	1	5
SDSM25690	25	565	690	1	5
SDSM25920	25	795	920	1	5
SDSM26340	26	215	340	1	5
SDSM26540	26	415	540	1	5
SDSM28340	28	215	340	1	5
SDSM28540	28	415	540	1	5
SDSM30340	30	215	340	1	5
SDSM30540	30	415	540	1	5
SDSM32340	32	215	340	1	5
SDSM32540	32	415	540	1	5

TYPE - MAX SUB TYPE - MAX01

SDS Max Steels


POINT CHISEL SLOTTING

NOT TO BE USED IN ROTARY MODE.


CONCRETE STONE BRICK BLOCK

A range of tools designed for use in rotation stop hammers with the larger SDS Max tool holder system.

POINT - Breaks up concrete & masonry.
CHISEL - Breaks up concrete & masonry, removes plaster or rendering
SLOTTING TOOL - Removes mortar from brickwork prior to re-pointing

Product Code	Description	Width (mm)	Total Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
CLIP					
SDSMP280	Point	N/A	280	1	5
SDSMP400	Point	N/A	400	1	5
SDSMC280	Chisel	25	280	1	5
SDSMC400	Chisel	25	400	1	5
SDSMC40050	Wide Chisel	50	400	1	5
SDSMC30075	Extra Wide Chisel	75	300	1	5
SDSMST	Slotting Tool	25	280	1	5

TYPE -MAX SUB TYPE - MAX01

SDS Shank Rebar Cutters (Complete)



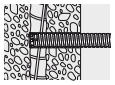
Rotary rebar cutters are designed for use in SDS plus hammer machines switched to ROTARY MODE ONLY.
Drilling with the hammer action switched on will result in serious damage to the tool. Please read the instructions and use the recommended R.P.M.

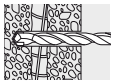
Key Features
- High temperature brazing
- Heavy duty Tungsten Carbide tips
- Made in U.S.A


REBAR




DRILL TO REBAR


USE REBAR CUTTER (ROTARY)


CARRY ON DRILLING

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Rec. R.P.M	Pack Qty (pcs)	Carton Qty (packs)
TUBE						
MSRB10*	10.0	250	300	750-1000	1	10
MSRB12*	12.0	250	300	600-850	1	10
MSRB14*	14.0	250	300	600-850	1	10
MSRB16	16.0	250	300	500-750	1	10
MSRB18	18.0	250	300	500-750	1	10
MSRB20	20.0	250	300	450-600	1	10

TYPE - RBR SUB TYPE - RBR01
* Products are not vented.

Rebar Cutter (Head Only)



Used with rebar adaptor to drill through in-situ rebar when drilling into concrete.

Product Code	Drill Ø (mm)	Length (mm)	Rec R.P.M	Pack Qty (pcs)	Carton Qty (packs)
TUBE					
MRB22HO	22.0	115	450-600	1	10
MRB24HO	24.0	115	350-500	1	10
MRB25HO	25.0	115	350-500	1	10

TYPE - RBR SUB TYPE - RBR01

Adaptor for Cutter Heads



Used with 22mm and above rebar cutter heads.
Note: Rotary mode only.

Product Code	To Fit Drill Ø (mm)	Total Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
TUBE				
STDS212	22.0, 24.0 & 25.0	220	1	10

TYPE - RBR SUB TYPE - RBR01

Masonry Drill Bits



A premium quality masonry bit for use in cordless and corded drill drivers in both rotary and hammer action.

Key Features
- 135° High Grade Industrial Carbide Tip
- Ground flute
- Silver/black finish
- Heat treated



Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Shank Ø (mm)	Pack Qty (pcs)	Carton Qty (packs)
PACK						
APM475	4.0	40	75	4.0	1	100
APM4150	4.0	90	150	4.0	1	100
APM585	5.0	50	85	5.0	1	100
APM5150	5.0	90	150	5.0	1	100
APM5585	5.5	50	85	5.5	1	100
APM55150	5.5	90	150	5.5	1	100
APM6100	6.0	60	100	6.0	1	100
APM6150	6.0	90	150	6.0	1	100
APM6200	6.0	130	200	6.0	1	50
APM6300	6.0	220	300	6.0	1	30
APM65100	6.5	60	100	6.5	1	100
APM65150	6.5	130	150	6.5	1	100
APM65200	6.5	90	200	6.5	1	50
APM65300	6.5	220	300	6.5	1	30
APM7100	7.0	60	100	7.0	1	100
APM7150	7.0	90	150	7.0	1	100
APM7300	7.0	220	300	7.0	1	40
APM8120	8.0	80	120	8.0	1	50
APM8150	8.0	90	150	8.0	1	50
APM8200	8.0	120	200	8.0	1	50
APM8300	8.0	220	300	8.0	1	25
APM10120	10.0	80	120	10.0	1	50
APM10150	10.0	90	150	10.0	1	50
APM10200	10.0	130	200	10.0	1	40
APM10300	10.0	220	300	10.0	1	30
APM10400	10.0	330	400	10.0	1	30
APM12150	12.0	90	150	12.0	1	50
APM12200	12.0	130	200	12.0	1	30
APM12300	12.0	220	300	12.0	1	30
APM12400	12.0	330	400	12.0	1	10
APM14150	14.0	90	150	10.0	1	40
APM14200	14.0	130	200	10.0	1	30
APM14400	14.0	330	400	10.0	1	20
APM16150	16.0	90	150	10.0	1	30
APM16200	16.0	130	200	10.0	1	20
APM16300	16.0	220	300	10.0	1	20
APM16400	16.0	330	400	10.0	1	15
APM20200	20.0	130	200	13.0	1	15
APM20400	20.0	330	400	13.0	1	10
APM25400	25.0	330	400	13.0	1	10

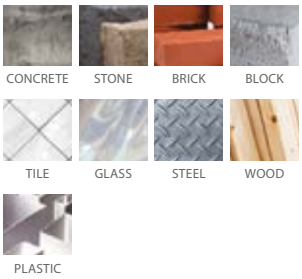
TYPE - MPG SUB TYPE - MPG01

TCT Multi-Purpose Drill Bits



Designed to drill steel, wood, masonry, PVCu, ceramics and concrete. Diamond-ground cutting edges allow fast drilling even in hard materials. **Note: Rotary mode only.**

Key Features
- High quality European diamond ground carbide tip with 135° angle point
- High temperature copper brazed
- Ground flute
- Silver and gold finish
- Heat treated



Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Shank Ø (mm)	Pack Qty (pcs)	Carton Qty (packs)
PACK						
MP475	4.0	40	75	4.0	1	100
MP4150	4.0	87	150	4.0	1	100
MP585	5.0	55	85	5.0	1	100
MP5150	5.0	87	150	5.0	1	100
MP55100	5.5	58	100	5.5	1	100
MP55150	5.5	87	150	5.5	1	100
MP6100	6.0	58	100	6.0	1	100
MP6150	6.0	87	150	6.0	1	100
MP65100	6.5	58	100	6.5	1	100
MP65150	6.5	87	150	6.5	1	100
MP7100	7.0	58	100	7.0	1	100
MP7150	7.0	87	150	7.0	1	100
MP8150	8.0	87	150	8.0	1	50
MP10150	10.0	87	150	10.0	1	50

TYPE - MMP SUB TYPE - MMP01

Dry Diamond Drill Bits



Ideal for drilling a clean hole into hard materials such as ceramic, porcelain, marble and slate. Note: Rotary mode only.

Key Features
- Vacuum brazed technology, allows the dry drill bit to be used at a higher temperature to cut through hard porcelain tile
- Integrated lubricant, aids cooling and prolongs life
- Hexagonal shank, prevents slippage in the chuck
- Laser etched diameter on body for ease of identification





Product Code	Drill Ø (mm)	Total Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
PACK				
VBD5	5.0	65	1	10
VBD6	6.0	65	1	10
VBD7	7.0	80	1	10
VBD8	8.0	80	1	10
VBD10	10.0	80	1	10
VBD12	12.0	80	1	10
VBD15	15.0	80	1	10
VBD20	20.0	80	1	10
VBD25	25.0	80	1	10

TYPE - ATD SUB TYPE - ATD01

TCT Tile & Glass Bits



For accurate drilling of glass and ceramics. A lubricant such as water is recommended when drilling glass. Use the bit in ROTARY MODE ONLY at a low R.P.M.

Key Features
- Cross ground, spear shaped Tungsten Carbide tip
- Shot blast finish



Product Code	Drill Ø (mm)	Total Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
PACK				
TG5	5.0	70	1	125
TG6	6.0	75	1	125
TG65	6.5	75	1	125
TG7	7.0	80	1	125
TG8	8.0	80	1	125
TG10	10.0	100	1	125

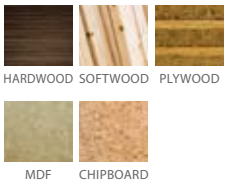
TYPE - TGD SUB TYPE - TGD01

Wood Auger Bits



A high performance wood drill for drilling a deep hole into various types of timber. Available with a hex or SDS Plus shank.

Key Features
- Bright/black finish
- High grade carbon steel
- Screw point



Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
TUBE					
HEX SHANK					
HA10100	10.0	55	100	1	10
HA12100	12.0	55	100	1	10
HA16100	16.0	55	100	1	10
HA20100	20.0	55	100	1	10
HA22100	22.0	55	100	1	10
HA25100	25.0	55	100	1	10
HA32100	32.0	55	100	1	10
HA16155	16.0	90	155	1	10
HA19155	19.0	90	155	1	10
HA20155	20.0	90	155	1	10
HA22155	22.0	90	155	1	10
HA25155	25.0	90	155	1	10
HA32155	32.0	90	155	1	10
HA6235	6.0	165	235	1	10
HA8235	8.0	165	235	1	10
HA10235	10.0	165	235	1	10
HA12235	12.0	165	235	1	10
HA13235	13.0	165	235	1	10
HA14235	14.0	165	235	1	10
HA16235	16.0	165	235	1	10
HA18235	18.0	165	235	1	10
HA19235	19.0	165	235	1	10
HA20235	20.0	165	235	1	10
HA22235	22.0	165	235	1	10
HA24235	24.0	165	235	1	10
HA25235	25.0	165	235	1	10
HA26235	26.0	165	235	1	10
HA28235	28.0	165	235	1	10
HA30235	30.0	165	235	1	10
HA32235	32.0	165	235	1	10
HA8460	8.0	385	460	1	10
HA10460	10.0	385	460	1	10
HA12460	12.0	385	460	1	10
HA14460	14.0	385	460	1	10
HA16460	16.0	385	460	1	10
HA18460	18.0	385	460	1	10
HA20460	20.0	385	460	1	10
HA22460	22.0	385	460	1	10
HA26460	26.0	385	460	1	10
HEX SHANK					
SA6200	6.0	100	200	1	10
SA8200	8.0	100	200	1	10
SA10235	10.0	160	235	1	10
SA12235	12.0	160	235	1	10
SA16235	16.0	160	235	1	10
SA20235	20.0	160	235	1	10
SA22235	22.0	160	235	1	10
SA25235	25.0	160	235	1	10

TYPE - WAH SUB TYPE - WAH02

High Performance Impact Auger Bits



A high performance Auger bit specifically designed to drill a clean hole into all natural woods. This high quality drill will out perform a standard Auger drill in lifetime and performance. **Note: Designed for impact drivers.**

Key Features
- 3x longer life
- Spurred cutting edge for a fast even cut
- Unique twist design for clean, smooth chip removal
- Burr-free lead screw for quick, on-target starts without material build up
- High carbon steel (S55C) with precise all hardened treatment
- Made in Japan



Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Shank (mm)	Pack Qty (pcs)	Carton Qty (packs)
PACK						
IA5	5.0	90	140	6.35 Hex	1	6
IA6	6.0	100	160	6.35 Hex	1	6
IA8	8.0	100	170	6.35 Hex	1	6
IA10	10.0	110	180	6.35 Hex	1	6
IA14	14.0	130	200	6.35 Hex	1	6
IA16	16.0	130	200	6.35 Hex	1	6
IA18	18.0	130	200	6.35 Hex	1	6
IA20	20.0	135	205	6.35 Hex	1	6
IA22	22.0	135	205	6.35 Hex	1	6
IA25	25.0	135	205	6.35 Hex	1	6
IA32	32.0	135	205	10.0 Hex	1	6

TYPE - JAB SUB TYPE - JAB01

High Performance Deep Cut Auger Bits



A high performance Auger bit specifically designed to drill a clean hole into all natural woods. This high quality drill will out perform a standard Auger drill in lifetime and performance.

Key Features
- 3x longer life
- Spurred cutting edge for a fast even cut
- Unique twist design for clean, smooth chip removal
- Burr-free lead screw for quick, on-target starts without material build up
- High carbon steel (S55C) with precise all hardened treatment
- Made in Japan



Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Shank (mm)	Pack Qty (pcs)	Carton Qty (packs)
PACK						
DA6	6.0	300	400	5.7 Round	1	25
DA8	8.0	300	400	8.0 Hex	1	25
DA10	10.0	350	460	11.0 Hex	1	25
DA12	12.0	350	460	11.0 Hex	1	25
DA14	14.0	350	460	11.0 Hex	1	25
DA16	16.0	350	460	11.0 Hex	1	25
DA18	18.0	350	460	11.0 Hex	1	25
DA20	20.0	350	460	11.0 Hex	1	25
DA22	22.0	350	460	11.0 Hex	1	25
DA25	25.0	350	460	11.0 Hex	1	25
DA32	32.0	350	460	11.0 Hex	1	25

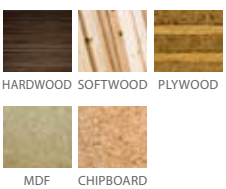
TYPE - JAB SUB TYPE - JAB01

Speed Augers



Speed Augers with a four fluted cutter, designed for rapid chip ejection and cleaner hole drilling in timber.

Key Features
- Bright finish with painted flutes
- High grade carbon steel
- Screw point



Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
TUBE					
SPA16	16.0	80	159	1	12
SPA20	20.0	80	159	1	12
SPA25	25.0	80	159	1	10

TYPE - WAH SUB TYPE - WAH03

Carpenters Kit (Speed Augers & Flat Wood Bits)



Short length drills that are ideal for drilling in-between joists and studding when first fixing pipes and cables. Contains three speed augers, each having four flutes for rapid chip ejection and cleaner drilling plus two flat bits for larger holes. Ideal for use with impact drivers to further reduce overall tool and drill working length.



Product Code	Drill Ø (mm)	Total Length (mm)	Description (mm)	Pack Qty (pcs)	Carton Qty (packs)
KIT					
CKIT					10
	16.0	159	4 Cutter Speed Auger	1	
	20.0	159	4 Cutter Speed Auger	1	
	25.0	159	4 Cutter Speed Auger	1	
	32.0	152	Flat Wood Bit	1	
	40.0	152	Flat Wood Bit	1	

TYPE - MHK SUB TYPE - MHK01

Flat Wood Bits



The twin cutting edged and integral centre point enhances speed and provides rapid chip removal when drilling various types of timber and man-made boards.

Key Features
- Three point design for faster, cleaner holes
- Bright finish
- Compound angle, ground recessed cutting edge for superior cutting
- 1/4" Quick release hexagonal shank for use in both 3 jaw chucks and 1/4" quick release adaptors



SOFTWOOD PLYWOOD CHIPBOARD MDF

Product Code	Drill Ø (mm)	Total Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
PACK			* Single point	
FB6*	6.0	152	1	250
FB8*	8.0	152	1	250
FB10	10.0	152	1	250
FB12	12.0	152	1	250
FB13	13.0	152	1	250
FB14	14.0	152	1	250
FB15	15.0	152	1	250
FB16	16.0	152	1	250
FB18	18.0	152	1	250
FB19	19.0	152	1	250
FB20	20.0	152	1	250
FB22	22.0	152	1	250
FB24	24.0	152	1	250
FB25	25.0	152	1	250
FB26	26.0	152	1	250
FB28	28.0	152	1	250
FB30	30.0	152	1	250
FB32	32.0	152	1	250
FB35	35.0	152	1	250
FB38	38.0	152	1	250

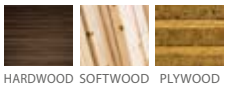
TYPE - WFB SUB TYPE - WFB01

TCT Hinge Cutters



For cutting blind holes into MDF and chipboard to accept cantilever door hinges.

Key Features
- Tungsten Carbide cutting edges for long life
- Bright/black finish
- 12.7mm shank compatible with both pillar drills (13mm capacity) and 1/2" industrial routers (R.P.M)



HARDWOOD SOFTWOOD PLYWOOD



MDF CHIPBOARD

Product Code	Drill Ø (mm)	Total Length (mm)	Shank Ø (mm)	Pack Qty (pcs)	Carton Qty (packs)
CASE					
35HC	35	60	12.7	1	10

TYPE - WAH SUB TYPE - WAH01

Long Flat Wood Bits



Long 400mm length for greater reach and drilling deep holes in wood, chipboard and plasterboard.

Key Features
- Three point design for faster, cleaner holes
- Bright finish
- cleaner hole drilling
- 1/4" quick change hex shank



SOFTWOOD PLYWOOD CHIPBOARD MDF

Product Code	Drill Ø (mm)	Total Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
PACK				
932548	10.0	400	1	20
932483	12.0	400	1	20
932276	14.0	400	1	20
932197	16.0	400	1	20
932784	18.0	400	1	20
932356	20.0	400	1	20
932149	22.0	400	1	20
932225	24.0	400	1	20
932108	25.0	400	1	20
932472	28.0	400	1	20
932534	32.0	400	1	20

TYPE - WFB SUB TYPE - WFB01

HSS Brad Point Wood Bits



For drilling small diameter holes into various types of timber and man-made boards.

Key Features
- High grade HSS steel for longer life
- Fully ground
- Up to 3x the heat resistance of standard carbon steel bits



HARDWOOD SOFTWOOD PLYWOOD



MDF CHIPBOARD

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
PACK					
BP3	3.0	33	60	1	10
BP4	4.0	43	75	1	10
BP5	5.0	52	87	1	10
BP6	6.0	57	92	1	10
BP7	7.0	69	108	1	10
BP8	8.0	75	118	1	10
BP10	10.0	87	133	1	10
BP12	12.0	96	150	1	10

TYPE - BPW SUB TYPE - BPW01

¼" Extension Rods



1/4" Extension rods to be used where there is restricted access and in conjunction with a ¼" shank Flat Wood Bit. (Allen key provided).

Product Code	Drill Ø (mm)	Total Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
PACK				
FBEQR150	6.35 Q/R	150	1	150
FBEQR300	6.35 Q/R	300	1	150

TYPE - WFB SUB TYPE - WFB01

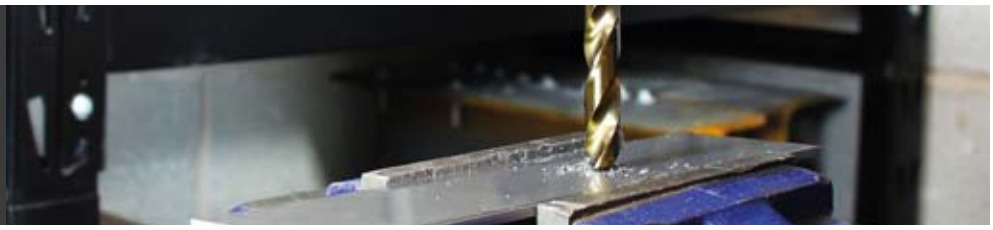
ADDAX
POWERTOOL ACCESSORIES



Mixed Drilling Sets

See Page 147

HSS Drill Bits



Ground Jobber Drills - Cobalt M35





High performance 135° split point tip from 3mm and above eradicates the need to pre-drill/centre punch. Prevents the bit from drifting and enables faster penetration.

Manufactured from a high quality M35 grade steel. Ideal for drilling holes into stainless steel and other alloy materials. The 135° split point prevents the bit from drifting and enables faster penetration.

Key Features°

- Fully ground from solid material
- M35 alloyed HSS steel with 5% Cobalt content
- High heat resistance for particularly tough metal drilling
- Manufactured to DIN338
- Dimensionally precise



STAINLESS STEEL | STEEL | ALUMINIUM | NON-FERROUS | PLASTIC

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
TUBE					
HSSCO1	1.0	12	34	10	10
HSSCO15	1.5	18	40	10	10
HSSCO2	2.0	24	49	10	10
HSSCO25	2.5	30	57	10	10
HSSCO3	3.0	33	61	10	10
HSSCO32	3.2	36	65	10	10
HSSCO33	3.3	36	65	10	10
HSSCO35	3.5	39	70	10	10
HSSCO4	4.0	43	75	10	10
HSSCO42	4.2	43	75	10	10
HSSCO45	4.5	47	80	10	10
HSSCO48	4.8	52	86	10	10
HSSCO5	5.0	52	86	10	10
HSSCO55	5.5	57	93	10	10
HSSCO6	6.0	57	93	10	10
HSSCO65	6.5	63	101	10	10
HSSCO68	6.8	69	109	10	10
HSSCO7	7.0	69	109	10	10
HSSCO75	7.5	69	109	5	10
HSSCO8	8.0	75	117	5	10
HSSCO85	8.5	75	117	5	10
HSSCO9	9.0	81	125	5	10
HSSCO95	9.5	81	125	5	10
HSSCO100	10.0	87	133	5	10
HSSCO102	10.2	87	133	5	10
HSSCO105	10.5	87	133	5	10
HSSCO110	11.0	94	142	5	10
HSSCO115	11.5	94	142	5	10
HSSCO120	12.0	101	151	5	10
HSSCO125	12.5	101	151	5	10
HSSCO130	13.0	101	151	5	10

TYPE - HCI SUB TYPE - HCI01

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
PACK					
HSSCOR1	1.0	12	34	1	10
HSSCOR15	1.5	18	40	1	10
HSSCOR2	2.0	24	49	1	10
HSSCOR25	2.5	30	57	1	10
HSSCOR3	3.0	33	61	1	10
HSSCOR32	3.2	36	65	1	10
HSSCOR33	3.3	36	65	1	10
HSSCOR35	3.5	39	70	1	10
HSSCOR4	4.0	43	75	1	10
HSSCOR42	4.2	43	75	1	10
HSSCOR45	4.5	47	80	1	10
HSSCOR48	4.8	52	86	1	10
HSSCOR5	5.0	52	86	1	10
HSSCOR55	5.5	57	93	1	10
HSSCOR6	6.0	57	93	1	10

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
PACK					
HSSCOR65	6.5	63	101	1	10
HSSCOR7	7.0	69	109	1	10
HSSCOR75	7.5	69	109	1	10
HSSCOR8	8.0	75	117	1	10
HSSCOR85	8.5	75	117	1	10
HSSCOR9	9.0	81	125	1	10
HSSCOR95	9.5	81	125	1	10
HSSCOR100	10.0	87	133	1	10
HSSCOR105	10.5	87	133	1	10
HSSCOR110	11.0	94	142	1	10
HSSCOR115	11.5	94	142	1	10
HSSCOR120	12.0	101	151	1	10
HSSCOR125	12.5	101	151	1	10
HSSCOR130	13.0	101	151	1	10

TYPE - HCI SUB TYPE - HCI01



Drill Set

Product Code	Description	Pack Qty (pcs)	Carton Qty (packs)
DRILL SET			
HSSCO19DS	1-10mm (increments of 0.5mm)	19	20
HSSCO25DS	1-13mm (increments of 0.5mm)	25	10

TYPE - HDS SUB TYPE - HDS01

Ground Jobber Drills - HSS M2





High performance 135° split point tip from 3mm and above eradicates the need to pre-drill/centre punch. Prevents the bit from drifting and enables faster penetration.

Manufactured from a high grade M2 tool steel. This durable engineering quality drill will give a consistent rapid performance into all non-alloy materials.
The 135° split point prevents the bit from drifting and enables faster penetration.

Key Features
- Fully ground from solid material
- High grade M2 alloyed HSS steel
- Manufactured to DIN338
- Dimensionally precise


CAST-IRON STEEL ALUMINIUM NON-FERROUS PLASTIC

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
TUBE					
HSSG1	1.0	12	34	10	10
HSSG15	1.5	18	40	10	10
HSSG2	2.0	24	49	10	10
HSSG24	2.4	30	57	10	10
HSSG25	2.5	30	57	10	10
HSSG3	3.0	33	61	10	10
HSSG31	3.1	36	65	10	10
HSSG32	3.2	36	65	10	10
HSSG33	3.3	36	65	10	10
HSSG35	3.5	39	70	10	10
HSSG38	3.8	43	75	10	10
HSSG4	4.0	43	75	10	10
HSSG41	4.1	43	75	10	10
HSSG42	4.2	43	75	10	10
HSSG45	4.5	47	80	10	10
HSSG48	4.8	52	86	10	10
HSSG49	4.9	52	86	10	10
HSSG5	5.0	52	86	10	10
HSSG51	5.1	52	86	10	10
HSSG53	5.3	52	86	10	10
HSSG55	5.5	57	93	10	10
HSSG6	6.0	57	93	10	10
HSSG64	6.4	63	101	10	10
HSSG65	6.5	63	101	10	10
HSSG68	6.8	69	109	10	10
HSSG7	7.0	69	109	10	10
HSSG75	7.5	69	109	5	10
HSSG8	8.0	75	117	5	10
HSSG85	8.5	75	117	5	10
HSSG9	9.0	81	125	5	10
HSSG95	9.5	81	125	5	10
HSSG100	10.0	87	133	5	10
HSSG102	10.2	87	133	5	10
HSSG105	10.5	87	133	5	10
HSSG110	11.0	94	142	5	10
HSSG115	11.5	94	142	5	10
HSSG120	12.0	101	151	5	10
HSSG125	12.5	101	151	5	10
HSSG130	13.0	101	151	5	10

TYPE - HGI SUB TYPE - HGI01

Product Code	Drill Ø (Imp.)	Working Length (Imp.)	Total Length (Imp.)	Pack Qty (pcs)	Carton Qty (packs)
TUBE IMPERIAL					
HSIG116	1/16	7/8	1 7/8	10	10
HSIG132	1/32	1/2	1 3/8	10	10
HSIG564	5/64	1	2	10	10
HSIG332	3/32	1 1/4	2 1/4	10	10
HSIG764	7/64	1 1/2	2 5/8	10	10
HSIG18	1/8	1 5/8	2 3/4	10	10
HSIG964	9/64	1 3/4	2 7/8	10	10
HSIG532	5/32	2	3 1/8	10	10
HSIG316	3/16	2 5/16	3 1/2	10	10
HSIG1364	13/64	2 7/16	3 5/8	10	10
HSIG732	7/32	2 1/2	3 3/4	10	10
HSIG14	1/4	2 3/4	4	10	10
HSIG516	5/16	3 3/16	4 1/2	5	10
HSIG2164	21/64	3 5/16	4 5/8	5	10
HSIG38	3/8	3 5/8	5	5	10
HSIG12	1/2	4 1/2	6	5	10

TYPE - HGI SUB TYPE - HGI01

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
PACK					
HSSGR2	2.0	24	49	1	10
HSSGR25	2.5	30	57	1	10
HSSGR3	3.0	33	61	1	10
HSSGR35	3.5	39	70	1	10
HSSGR4	4.0	43	75	1	10
HSSGR45	4.5	47	80	1	10
HSSGR5	5.0	52	86	1	10
HSSGR55	5.5	57	93	1	10
HSSGR6	6.0	57	93	1	10
HSSGR65	6.5	63	101	1	10
HSSGR7	7.0	69	109	1	10
HSSGR8	8.0	75	117	1	10
HSSGR85	8.5	75	117	1	10
HSSGR9	9.0	81	125	1	10
HSSGR100	10.0	87	133	1	10
HSSGR110	11.0	94	142	1	10
HSSGR120	12.0	101	151	1	10
HSSGR130	13.0	101	151	1	10

TYPE - HGI SUB TYPE - HGI01



Drill Set

Product Code	Description	Pack Qty (pcs)	Carton Qty (packs)
DRILL SET			
HSSG19DS	1-10mm (increments of 0.5mm)	19	20
HSSG25DS	1-13mm (increments of 0.5mm)	25	10

TYPE - HDS SUB TYPE - HDS01

Roll Forged Jobber Drills





High performance 135° split point tip from 3mm and above eradicates the need to pre-drill/centre punch. Prevents the bit from drifting and enables faster penetration.

An economic HSS drill used for drilling all non-alloy materials. The 135° split point prevents the bit from drifting and enables faster penetration.

Key Features
- HSS steel
- Black oxide finish
- Roll forged
- Manufactured to DIN338



Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
TUBE					
HSSR1	1.0	12	34	10	10
HSSR15	1.5	18	40	10	10
HSSR2	2.0	24	49	10	10
HSSR25	2.5	30	57	10	10
HSSR3	3.0	33	61	10	10
HSSR32	3.2	36	65	10	10
HSSR33	3.3	36	65	10	10
HSSR35	3.5	39	70	10	10
HSSR36	3.6	39	70	10	10
HSSR4	4.0	43	75	10	10
HSSR42	4.2	43	75	10	10
HSSR45	4.5	47	80	10	10
HSSR48	4.8	52	86	10	10
HSSR49	4.9	52	86	10	10
HSSR5	5.0	52	86	10	10
HSSR52	5.2	52	86	10	10
HSSR55	5.5	57	93	10	10
HSSR6	6.0	57	93	10	10
HSSR65	6.5	63	101	10	10
HSSR68	6.8	69	109	10	10
HSSR7	7.0	69	109	10	10
HSSR72	7.2	69	109	5	10
HSSR75	7.5	69	109	5	10
HSSR8	8.0	75	109	5	10
HSSR85	8.5	75	109	5	10
HSSR9	9.0	81	125	5	10
HSSR95	9.5	81	125	5	10
HSSR96	9.6	87	133	5	10
HSSR100	10.0	87	133	5	10
HSSR102	10.2	87	133	5	10
HSSR105	10.5	87	133	5	10
HSSR110	11.0	94	142	5	10
HSSR115	11.5	94	142	5	10
HSSR120	12.0	101	151	5	10
HSSR125	12.5	101	151	5	10
HSSR130	13.0	101	151	5	10

TYPE - HRI SUB TYPE - HRI01

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length	Pack Qty (pcs)	Carton Qty (packs)
TUBE IMPERIAL					
HSIR116	1/16	7/8	1 7/8	10	10
HSIR332	3/32	1 1/4	2 1/4	10	10
HSIR764	7/64	1 1/2	2 5/8	10	10
HSIR18	1/8	1 5/8	2 3/4	10	10
HSIR964	9/64	1 3/4	2 7/8	10	10
HSIR532	5/32	2	3 1/8	10	10
HSIR316	3/16	2 5/16	3 1/2	10	10
HSIR732	7/32	2 1/2	3 3/4	10	10
HSIR14	1/4	2 3/4	4	10	10
HSIR1764	17/64	2 7/8	4 1/8	10	10
HSIR516	5/16	3 3/16	4 1/2	5	10
HSIR38	3/8	3 3/8	5	5	10
HSIR12	1/2	4 1/2	6	5	10

TYPE - HRI SUB TYPE - HRI01

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
PACK					
HSSRR1	1.0	12	34	2	10
HSSRR15	1.5	18	40	2	10
HSSRR2	2.0	24	49	2	10
HSSRR25	2.5	30	57	2	10
HSSRR3	3.0	33	61	2	10
HSSRR33	3.3	36	65	2	10
HSSRR35	3.5	39	70	2	10
HSSRR4	4.0	43	75	2	10
HSSRR45	4.5	47	80	2	10
HSSRR5	5.0	52	86	2	10
HSSRR55	5.5	57	93	2	10
HSSRR6	6.0	57	93	2	10
HSSRR65	6.5	63	101	1	10
HSSRR7	7.0	69	109	1	10
HSSRR8	8.0	75	109	1	10
HSSRR85	8.5	75	117	1	10
HSSRR9	9.0	81	125	1	10
HSSRR100	10.0	87	133	1	10
HSSRR110	11.0	94	142	1	10
HSSRR120	12.0	101	151	1	10
HSSRR130	13.0	101	151	1	10

TYPE - HRI SUB TYPE - HRI01



Drill Set

Product Code	Description	Pack Qty (pcs)	Outer Bag Qty (packs)	Carton Qty (packs)
DRILL SET				
HSSR19DS	1-10mm (increments of 0.5mm)	19		20
HSSR25DS	1-13mm (increments of 0.5mm)	25		10
HSSR170DS	x10pcs 1-8mm (increments of 0.5mm) x5pcs 8.5-10mm (increments of 0.5mm)	170		5

TYPE - HDS SUB TYPE - HDS02

HSS M2 Ground Long Jobber Drills - DIN340





High performance 135° split point tip from 3mm and above eradicates the need to pre-drill/centre punch. Prevents the bit from drifting and enables faster penetration.

For drilling carbon and alloy steel, cast iron, non-ferrous metal and plastics. The 135° split point prevents the bit from drifting and enables faster penetration.

Key Features
- Fully ground from solid material
- High grade M2 alloyed HSS steel
- Manufactured to DIN340
- Dimensionally precise



Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
TUBE					
HSSGL2	2.0	56	85	10	10
HSSGL25	2.5	62	95	10	10
HSSGL3	3.0	66	100	10	10
HSSGL32	3.2	69	106	10	10
HSSGL35	3.5	73	112	10	10
HSSGL4	4.0	78	119	10	10
HSSGL42	4.2	78	119	10	10
HSSGL45	4.5	82	126	10	10
HSSGL48	4.8	87	132	10	10
HSSGL5	5.0	87	132	10	10
HSSGL55	5.5	91	139	10	10
HSSGL6	6.0	91	139	10	10
HSSGL65	6.5	97	148	5	10
HSSGL7	7.0	102	156	5	10
HSSGL8	8.0	109	165	5	10
HSSGL9	9.0	115	175	5	10
HSSGL100	10.0	121	184	5	10

TYPE - HLG SUB TYPE - HLG01

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
PACK					
HSSGLR3	3.0	66	100	1	10
HSSGLR35	3.5	73	112	1	10
HSSGLR4	4.0	78	119	1	10
HSSGLR45	4.5	82	126	1	10
HSSGLR5	5.0	87	132	1	10
HSSGLR55	5.5	91	139	1	10
HSSGLR6	6.0	91	139	1	10
HSSGLR65	6.5	97	148	1	10
HSSGLR7	7.0	102	156	1	10
HSSGLR8	8.0	109	165	1	10

TYPE - HLG SUB TYPE - HLG01

HSS M2 Ground Stub Drills



Manufactured from a high grade M2 tool steel. This durable engineering quality drill will give a consistent rapid performance into all non-alloy materials.

The 135° split point prevents the bit from drifting. Mainly used for drilling sheet metal.

Key Features
- Fully ground from solid material
- Dimensionally precise
- Manufactured to DIN1897





Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
TUBE					
HSSGS32	3.2	18	49	10	10
HSSGS33	3.3	18	49	10	10
HSSGS4	4.0	22	55	10	10
HSSGS41	4.1	22	55	10	10
HSSGS42	4.2	22	55	10	10
HSSGS49	4.9	26	62	10	10
HSSGS5	5.0	26	62	10	10

TYPE - HGS SUB TYPE - HGS01

HSS Blacksmiths Drills



Manufactured from a high grade M2 tool steel. This durable engineering quality drill will give a consistent rapid performance when drilling larger diameter holes into all non-alloy materials. Can be used in a 1/2" chuck.

The 118° split point prevents the bit from drifting. Mainly used for drilling sheet metal.

Key Features
- Milled flute
- Dimensionally precise
- M2 Grade HSS with Titanium nitride coating
- 12.5mm diameter shank with three flats
- 3 flat shank to prevent slipping in the chuck



Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
TUBE					
BS135	13.5	75	160	1	10
BS14	14.0	75	160	1	10
BS145	14.5	75	160	1	10
BS15	15.0	75	160	1	10
BS155	15.5	75	160	1	10
BS16	16.0	75	160	1	10
BS165	16.5	75	160	1	10
BS17	17.0	75	160	1	10
BS175	17.5	75	160	1	10
BS18	18.0	75	160	1	10
BS185	18.5	75	160	1	10
BS19	19.0	75	160	1	10
BS195	19.5	75	160	1	10
BS20	20.0	75	160	1	10
BS22	22.0	75	160	1	10
BS24	24.0	75	160	1	10
BS25	25.0	75	160	1	10

TYPE - HBS SUB TYPE - HBS01

HSS Brad Point Drill Set



A 15 piece mixed selection of the most popular Brad Point wood drills.

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
SET					
B15SET					6
CONTENTS OF SET					
	3.0	37	60	3	
	3.5	45	70	2	
	4.0	45	75	2	
	4.5	55	80	1	
	5.0	60	85	1	
	5.5	60	90	1	
	6.0	60	90	1	
	6.5	65	95	1	
	7.0	67	100	1	
	8.0	77	110	1	
	10.0	80	120	1	

TYPE - ADS SUB TYPE - ADS01

Masonry Drill Set



A mixed selection of 15 carbide tipped Masonry Drills. The range covers the most popular hole sizes for plastic plugs.

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
SET					
M15SET					6
CONTENTS OF SET					
	4.0	45	75	1	
	5.0	50	85	2	
	5.5	50	85	3	
	6.0	60	100	2	
	7.0	60	100	3	
	8.0	75	120	2	
	10.0	75	120	2	

TYPE - ADS SUB TYPE - ADS01

Flat Wood Bit Set



A selection of quick release Flat Wood drills. The quick release feature is designed to ensure a rapid change of bits making it ideal for multiple applications.

Product Code	Drill Ø (mm)	Total Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
SET				
F7SET				6
CONTENTS OF SET				
	10.0	152	1	
	12.0	152	1	
	16.0	152	1	
	19.0	152	1	
	22.0	152	1	
	25.0	152	1	
	32.0	152	1	

TYPE - ADS SUB TYPE - ADS01

HSS & Masonry Drill Set



A mixed selection of 12 HSS Ground Metal Drills with a 135° quick start split point and 5 carbide tipped Masonry Drills.

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Drill Type	Pack Qty (pcs)	Carton Qty (packs)
SET						
MIX17SET						6
CONTENTS OF SET						
	1.5	18	40	HSS	1	
	2.0	24	49	HSS	1	
	2.5	30	57	HSS	1	
	3.0	33	61	HSS	1	
	3.2	36	65	HSS	1	
	3.5	39	70	HSS	1	
	4.0	43	75	HSS	1	
	4.5	47	80	HSS	1	
	4.8	55	85	HSS	1	
	5.0	55	86	HSS	1	
	5.5	60	93	HSS	1	
	6.0	65	93	HSS	1	
	5.0	50	85	Masonry	1	
	5.5	50	85	Masonry	1	
	6.0	60	100	Masonry	1	
	7.0	60	100	Masonry	1	
	10.0	75	120	Masonry	1	

TYPE - ADS SUB TYPE - ADS01

Driver Bit & HSS Drill Set



A selection of quick release HSS ground metal drills, S2 driver bits, socket drivers and a magnetic adaptor. The quick release feature is designed to ensure a rapid change of bits making it ideal for multiple applications.

Product Code	Size (mm)	Length (mm)	Type (mm)	Set Qty	Pack Qty (pcs)	Carton Qty (packs)
SET						
MIX20SET					20	6
CONTENTS OF SET						
	1.5	16	HSS Drill Bit	1		
	2.0	22	HSS Drill Bit	1		
	3.0	40	HSS Drill Bit	1		
	3.5	48	HSS Drill Bit	1		
	4.0	55	HSS Drill Bit	1		
	4.5	55	HSS Drill Bit	1		
	5.0	55	HSS Drill Bit	1		
	6.0	65	HSS Drill Bit	1		
	PH1	50	Phillips	1		
	PH2	50	Phillips	1		
	PH3	50	Phillips	1		
	PZ1	50	Pozi	1		
	PZ2	50	Pozi	1		
	PZ3	50	Pozi	1		
	5.0	50	Slotted	1		
	6.0	50	Slotted	1		
	6.0	-	Nut Driver	1		
	8.0	-	Nut Driver	1		
	10.0	-	Nut Driver	1		
	-	-	Quick Changer	1		

TYPE - ADS SUB TYPE - ADS01

Mixed Driver Bit Set



A 37 piece mixed selection of the most popular 25mm & 50mm S2 driver bits with a magnetic adaptor and an assortment of socket drivers.

Product Code	Size (mm)	Length (mm)	Type (mm)	Set Qty	Pack Qty (pcs)	Carton Qty (packs)
SET						
BIT37SET					37	6
CONTENTS OF SET						
	4.0	25	Slotted	1		
	4.5	25	Slotted	1		
	5.5	25	Slotted	1		
	6.0	25	Slotted	1		
	6.5	25	Slotted	1		
	7.0	25	Slotted	1		
	PH1	25	Phillips	1		
	PH2	25	Phillips	1		
	PH3	25	Phillips	1		
	PZ1	25	Pozi	1		
	PZ2	25	Pozi	1		
	PZ3	25	Pozi	1		
	TX10	25	TX Drive	1		
	T1X5	25	TX Drive	1		
	TX20	25	TX Drive	1		
	TX25	25	TX Drive	1		
	TX27	25	TX Drive	1		
	TX30	25	TX Drive	1		
	TX40	25	TX Drive	1		
	3.0	25	Hex	1		
	4.0	25	Hex	1		
	5.0	25	Hex	1		
	5.5	25	Hex	1		
	6.0	25	Hex	1		
	PH1	50	Phillips	1		
	PH2	50	Phillips	1		
	PH3	50	Phillips	1		
	PZ1	50	Pozi	1		
	PZ2	50	Pozi	1		
	PZ3	50	Pozi	1		
	5.5	50	Slotted	1		
	7.0	50	Slotted	1		
	5	-	Nut Driver	1		
	6	-	Nut Driver	1		
	8	-	Nut Driver	1		
	10	-	Nut Driver	1		
	Magnetic Bit Holder			1		

TYPE - ADS SUB TYPE - ADS01

HSS Drill Set



A15 piece mixed selection of the most popular HSS Ground Metal Drills with a 135° quick start split point, from 3mm and above.

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
SET					
HSS15SET					6
CONTENTS OF SET					
	1.5	18	40	2	
	2.0	24	49	2	
	2.5	30	57	2	
	3.0	33	61	1	
	3.2	36	65	1	
	3.5	39	70	1	
	4.0	43	75	1	
	4.5	47	80	1	
	5.0	52	86	1	
	6.0	57	93	1	
	8.0	75	117	1	
	10.0	87	133	1	

TYPE - ADS SUB TYPE - ADS01

Cutters, Pins, Steps & Countersinks



De-Burring Countersinks



A single flute countersink designed for cleaning, chamfering or de-burring in alloy and non-alloy metals.

Key Features
- Transverse hole for burr extraction
- High quality M2 grade HSS steel
- 3 flat shank to prevent slipping in the chuck



SHEET METAL ALUMINIUM PLASTIC

Product Code	Ø (mm)	Pack Qty (pcs)	Carton Qty (packs)
TUBE			
CS25	2 - 5	1	10
CS510	5 - 10	1	10
CS1015	10 - 15	1	10
CS1520	15 - 20	1	10

TYPE - DCS SUB TYPE - DCS01

Cone Cutters



For drilling, enlarging and de-burring holes in thin sheet metal up to a thickness of 2mm.

Key Features
- High quality M2 grade HSS steel
- 3 flat shank to prevent slipping in the chuck



SHEET METAL ALUMINIUM

Product Code	Ø (mm)	Pack Qty (pcs)	Carton Qty (packs)
TUBE			
CC314	3 - 14	1	10
CC520	5 - 20	1	10
CC531	5 - 31	1	10
CC1631	16 - 31	1	10

TYPE - DCS SUB TYPE - DCS02

Step Drills



Ideal for drilling, enlarging or de-burring a precise hole into thin materials such as alloy and non-alloy metals up to a thickness of 4mm.

Key Features
- Titanium Nitride Coating to reduce friction and prolong life
- High quality M2 grade HSS steel
- 3 flat shank to prevent slipping in the chuck
- Drilling diameter clearly marked on steps of drill for easy identification



SHEET METAL ALUMINIUM

Product Code	Ø (mm)	Pack Qty (pcs)	Carton Qty (packs)
TUBE			
SD412	4,5,6,7,8,9,10,11,12	1	10
SD420	4,6,8,10,12,14,16,18,20	1	10
SD430	4,6,8,10,12,14,16,18 20,22,24,26,28,30	1	10
SD439	4,6,9,12,15,18,21,24 27,30,33,36,39	1	10

TYPE - DCS SUB TYPE - DCS03

3 Flute Countersinks

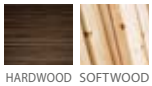


These engineering quality countersinks drill a precise recess to allow a fastener head to sit flush in alloy and non-alloy metals, timber and man-made boards.

Key Features
- 90° head angle
- High quality M2 grade HSS steel
- 3 flat shank to prevent slipping in the chuck



SHEET METAL ALUMINIUM PLASTIC



HARDWOOD SOFTWOOD

Product Code	Ø (mm)	Screw Ø (mm)	Screw Ø (Imp.)	Pack Qty (pcs)	Carton Qty (packs)
TUBE					
CS63	6.3	3.0	4-5	1	10
CS83	8.3	3.5-4.0	6-8	1	10
CS104	10.4	4.5-5.0	10	1	10
CS124	12.4	6.0	12	1	10
CS165	16.5	8.0	16	1	10
CS205	20.5	-	-	1	10
CS250	25.0	-	-	1	10

TYPE - DCS SUB TYPE - DCS01

Broaching Cutters



Manufactured from a high grade M2 tool steel for drilling heavy gauge non-alloy materials, with magnetic drills. Pilot pin must be used to prevent drifting.

Key Features
- Titanium-Aluminium-Nitride (TiAlN) coating ensures long service life due to 20% less friction and 20% greater hardness than even Titanium Nitride (TiN) coating
- High grade M2 HSS steel body
- Broaching cutter supplied complete with pilot pin
- Available in both short (30mm cutting depth) and long (50mm cutting depth) lengths



STEEL

Product Code	Cutter Ø (mm)	Cut Depth (mm)	Pack Qty (pcs)	Carton Qty (packs)
TUBE				
SHORT				
BCS12	12	30	1	10
BCS13	13	30	1	10
BCS14	14	30	1	10
BCS15	15	30	1	10
BCS16	16	30	1	10
BCS17	17	30	1	10
BCS18	18	30	1	10
BCS19	19	30	1	10
BCS20	20	30	1	10
BCS21	21	30	1	10
BCS22	22	30	1	10
BCS23	23	30	1	10
BCS24	24	30	1	10
BCS25	25	30	1	10
BCS26	26	30	1	2
BCS27	27	30	1	2
BCS28	28	30	1	2
BCS29	29	30	1	2
BCS30	30	30	1	2
BCS32	32	30	1	2
BCS33	33	30	1	2
BCS35	35	30	1	10
BCS36	36	30	1	10
BCS38	38	30	1	10
BCS39	39	30	1	10
BCS40	40	30	1	10
BCS50	50	30	1	10
LONG				
BCL12	12	50	1	10
BCL13	13	50	1	10
BCL14	14	50	1	10
BCL15	15	50	1	10
BCL16	16	50	1	10
BCL17	17	50	1	10
BCL18	18	50	1	10
BCL20	20	50	1	10
BCL21	21	50	1	10
BCL22	22	50	1	10
BCL24	24	50	1	10
BCL26	26	50	1	2
BCL28	28	50	1	2
BCL30	30	50	1	2
BCL32	32	50	1	2
BCL39	39	50	1	10

TYPE - BRO SUB TYPE - BRO01

Replacement Pilot Pins

A pilot pin is used with broaching cutters in order to centre the bit when drilling.

Product Code	Size (mm)	To Suit Cut Depth (mm)	Tube Qty (pcs)	Pack Qty (pcs)	Carton Qty (packs)
TUBE					
SHORT					
BCP301250	6.35 x 79	30	1	10	10
LONG					
BCP501250	6.35 x 102	50	1	10	10

TYPE - BRO SUB TYPE - BRO01

Holesaws & Accessories



Holesaw Arbors

AA4



AA1



AA2



SDSA1



SDSA2



Product Code	For Holesaw Ø (mm)	Shank (mm)	Thread Shank	Pack Qty (pcs)	Carton Qty (packs)
CLAMSHELL					
AA4	14-30	Hex 9.5	1/2"	1	6
AA1	14-30	Hex 11	1/2"	1	6
AA2	32-210	Hex 11	5/8"	1	6
SDSA1	14-30	SDS Plus	1/2"	1	6
SDSA2	32-210	SDS Plus	5/8"	1	6

TYPE - BHA SUB TYPE - BHA01

Holesaw Pilot Drills & Rod

HPD



HPDL



HPDC



HSE



Product Code	Description	Ø (mm)	Total Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
CLAMSHELL					
HPD	HSS Pilot drill	6.35	75	1	10
HPDL	HSS Long pilot drill	6.35	105	1	10
HPDC	HSS Cobalt drill	6.35	75	1	10
HSE	Extension rod for Hex 11 Shank	-	300	1	6

TYPE - BHA SUB TYPE - BHA01

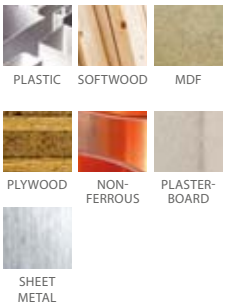
Holesaws - Variable Pitch



A variable pitch tooth pattern for efficient dust cleaning and gives superior cutting performance in wood, plastic, non-ferrous metals and man-made boards.

Key Features
- High quality M3 grade HSS steel cutting edge
- Diameter stamped onto body for ease of size recognition
- Cutting depth:
- Wood - 38mm
  Thin Sheet Metal - 3mm





Product Code	Saw Ø (mm)	Thread Mount (inch)	Arbor to Suit	Pack Qty (pcs)	Carton Qty (packs)
CLAMSHELL					
HS14	14.0	1/2	AA4, AA1, SDSA1	1	6
HS16	16.0	1/2	AA4, AA1, SDSA1	1	6
HS17	17.0	1/2	AA4, AA1, SDSA1	1	6
HS19	19.0	1/2	AA4, AA1, SDSA1	1	6
HS20	20.0	1/2	AA4, AA1, SDSA1	1	6
HS21	21.0	1/2	AA4, AA1, SDSA1	1	6
HS22	22.0	1/2	AA4, AA1, SDSA1	1	6
HS24	24.0	1/2	AA4, AA1, SDSA1	1	6
HS25	25.0	1/2	AA4, AA1, SDSA1	1	6
HS27	27.0	1/2	AA4, AA1, SDSA1	1	6
HS29	29.0	1/2	AA4, AA1, SDSA1	1	6
HS30	30.0	1/2	AA4, AA1, SDSA1	1	6
HS32	32.0	5/8	AA2, SDSA2	1	6
HS35	35.0	5/8	AA2, SDSA2	1	6
HS37	37.0	5/8	AA2, SDSA2	1	6
HS38	38.0	5/8	AA2, SDSA2	1	6
HS40	40.0	5/8	AA2, SDSA2	1	6
HS41	41.0	5/8	AA2, SDSA2	1	6
HS43	43.0	5/8	AA2, SDSA2	1	6
HS44	44.0	5/8	AA2, SDSA2	1	6
HS46	46.0	5/8	AA2, SDSA2	1	6
HS48	48.0	5/8	AA2, SDSA2	1	6
HS51	51.0	5/8	AA2, SDSA2	1	6
HS52	52.0	5/8	AA2, SDSA2	1	6
HS54	54.0	5/8	AA2, SDSA2	1	6
HS57	57.0	5/8	AA2, SDSA2	1	6
HS60	60.0	5/8	AA2, SDSA2	1	6
HS64	64.0	5/8	AA2, SDSA2	1	6
HS65	65.0	5/8	AA2, SDSA2	1	6
HS67	67.0	5/8	AA2, SDSA2	1	6
HS68	68.0	5/8	AA2, SDSA2	1	6
HS70	70.0	5/8	AA2, SDSA2	1	6
HS73	73.0	5/8	AA2, SDSA2	1	6
HS76	76.0	5/8	AA2, SDSA2	1	6
HS79	79.0	5/8	AA2, SDSA2	1	6
HS83	83.0	5/8	AA2, SDSA2	1	6
HS86	86.0	5/8	AA2, SDSA2	1	6
HS89	89.0	5/8	AA2, SDSA2	1	6
HS92	92.0	5/8	AA2, SDSA2	1	6
HS95	95.0	5/8	AA2, SDSA2	1	6
HS98	98.0	5/8	AA2, SDSA2	1	6
HS102	102.0	5/8	AA2, SDSA2	1	6
HS105	105.0	5/8	AA2, SDSA2	1	6
HS108	108.0	5/8	AA2, SDSA2	1	6
HS111	111.0	5/8	AA2, SDSA2	1	6
HS114	114.0	5/8	AA2, SDSA2	1	6
HS121	121.0	5/8	AA2, SDSA2	1	6
HS127	127.0	5/8	AA2, SDSA2	1	6
HS140	140.0	5/8	AA2, SDSA2	1	6
HS152	152.0	5/8	AA2, SDSA2	1	6

TYPE - BMH SUB TYPE - BMH01

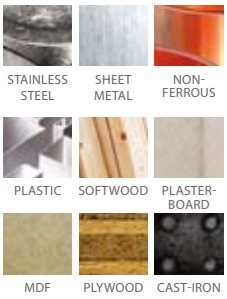
Holesaws - Constant Pitch



A constant pitch tooth pattern ensures smooth cutting and less "chatter" when drilling metal, particularly thin sheet. High quality M42 grade 8% Cobalt HSS steel. Ideal for stainless steel.

Key Features
- High quality M42 grade HSS steel cutting edge
- Diameter stamped onto body for ease of size recognition
- Cutting depth: Wood - 38mm, Sheet Metal - 3mm, Stainless Steel - 2mm





Product Code	Saw Ø (mm)	Thread Mount (inch)	Arbor to Suit	Pack Qty (pcs)	Carton Qty (packs)
CLAMSHELL					
HSC16	16.0	1/2	AA4, AA1, SDSA1	1	6
HSC17	17.0	1/2	AA4, AA1, SDSA1	1	6
HSC20	20.0	1/2	AA4, AA1, SDSA1	1	6
HSC22	22.0	1/2	AA4, AA1, SDSA1	1	6
HSC25	25.0	1/2	AA4, AA1, SDSA1	1	6
HSC30	30.0	1/2	AA4, AA1, SDSA1	1	6
HSC32	32.0	5/8	AA2, SDSA2	1	6
HSC35	35.0	5/8	AA2, SDSA2	1	6
HSC40	40.0	5/8	AA2, SDSA2	1	6
HSC46	46.0	5/8	AA2, SDSA2	1	6
HSC48	48.0	5/8	AA2, SDSA2	1	6
HSC51	51.0	5/8	AA2, SDSA2	1	6
HSC60	60.0	5/8	AA2, SDSA2	1	6
HSC64	64.0	5/8	AA2, SDSA2	1	6
HSC68	68.0	5/8	AA2, SDSA2	1	6
HSC70	70.0	5/8	AA2, SDSA2	1	6
HSC76	76.0	5/8	AA2, SDSA2	1	6
HSC79	79.0	5/8	AA2, SDSA2	1	6
HSC102	102.0	5/8	AA2, SDSA2	1	6
HSC165	165.0	5/8	AA2, SDSA2	1	6

TYPE - CMH SUB TYPE - CMH01

Holesaw Kits
See Page 150



Plumber's Holesaw Kit



A mixed selection of eight HSS M3 variable pitch holesaws and arbors. The range covers the most popular hole sizes to accommodate metric pipes.



Product Code	Size (mm)	Product	Pack Qty (pcs)	Carton Qty (packs)
KIT				
HSKITPL				10
	17.0	Holesaw	1	
	24.0	Holesaw	1	
	30.0	Holesaw	1	
	34.0	Holesaw	1	
	43.0	Holesaw	1	
	52.0	Holesaw	1	
	14-30	Arbor (AA1)	1	
	32-210	Arbor (AA2)	1	

TYPE - MHK SUB TYPE - MHK01

Handy Man's Holesaw Kit



A mixed selection of ten HSS M3 variable pitch holesaws and arbors. The range covers the most popular holesaw sizes.



Product Code	Size (mm)	Product	Pack Qty (pcs)	Carton Qty (packs)
KIT				
HSKITHA				10
	17.0	Holesaw	1	
	20.0	Holesaw	1	
	25.0	Holesaw	1	
	30.0	Holesaw	1	
	38.0	Holesaw	1	
	43.0	Holesaw	1	
	52.0	Holesaw	1	
	72.0	Holesaw	1	
	14-30	Arbor (AA1)	1	
	32-210	Arbor (AA2)	1	

TYPE - MHK SUB TYPE - MHK01

Dry Diamond Core Bits & Accessories



Dry Diamond Core Bits



Manufactured using laser-welded technology, these cores have been specifically designed to drill large clean holes in masonry and concrete block.
Note: For rotary use only.

Key Features
- Premium core
- Deep 10mm segment for long life
- Cooling slots
- 1/2" BSP fitment



GENERAL MAT. BRICK BLOCK SANDSTONE CONCRETE

Product Code	Drill Ø (mm)	Total Length (mm)	Segment Depth (mm)	Pack Qty (pcs)	Carton Qty (packs)
TUBE					
GPCP22300	22	300	10	1	10
GPCP28300	28	300	10	1	10
GPCP32150	32	150	10	1	10
GPCP38150	38	150	10	1	10
GPCP48150	48	150	10	1	10
GPCP52150	52	150	10	1	10
GPCP65150	65	150	10	1	10
GPCP78150	78	150	10	1	10
GPCP82150	82	150	10	1	10
GPCP91150	91	150	10	1	10
GPCP107150	107	150	10	1	10
GPCP117150	117	150	10	1	10
GPCP127150	127	150	10	1	10
GPCP152150	152	150	10	1	10

TYPE - DCT SUB TYPE - DCT02

Dry Diamond Core Kit



Five of the most popular sizes and accessories in an aluminium case.
Note: For rotary use only.

Key Features
- Wheelable case
- 5 different size cores and accessories

NOTE: Ideally suited to lightweight building materials up to 10n/mm2; Soft bricks; Lightweight blocks; Concrete; Natural Stone; Limestone.

Product Code	Drill Ø / To Fit (mm)	Total Length (mm)	Description	Pack Qty (pcs)
KIT				
PDCK5				
CONTENTS OF KIT				
	38	150	Diamond Core	1
	52	150	Diamond Core	1
	65	150	Diamond Core	1
	117	150	Diamond Core	1
	127	150	Diamond Core	1
	1/2" BSP	240	Extension	1
	1/2" BSP	88	Hex Adaptor	1
	1/2" BSP	115	SDS Adaptor	1
	8	200	Pilot Drill	1
	8	75	Taper Drift	1

TYPE - DCT SUB TYPE - DCT02

Dry Diamond Core & Accessories

1. DCAH88P/DCAH240P



2. DCAS115P/DCAS240P



3. DCE240P



4. DCPD13210



5. DCPR225



6. DCTD



1. Hex Adaptor - A ½" Hex with ½" BSP (male) thread, for use with a standard core drill.
2. SDS Adaptor - An SDS Plus with ½" BSP (male) thread, for use with an SDS-Plus drill, when in **ROTARY MODE ONLY.**
3. Extension - ½" BSP thread extension rod used where there is need for a deeper hole.
4. Pilot Drill - Morse taper TCT masonry drill bit used to prevent the core drifting.
5. Pilot Rod - Used once a hole has been drilled to prevent the core drifting.
6. Taper Drift - Used for knocking taper tools out of spindles and sockets.

Product Code	Description	Total Length (mm))	To Fit	Pack Qty (pcs)	Carton Qty (packs)
TUBE					
DCAH88P	Hex Adaptor	88	1/2" BSP	1	10
DCAH240P	Hex Adaptor	240	1/2" BSP	1	10
DCAS115P	SDS Adaptor	115	1/2" BSP	1	10
DCAS240P	SDS Adaptor	240	1/2" BSP	1	10
DCE240P	BSP Extension	240	1/2" BSP	1	10

TYPE - DCT SUB TYPE - DCT02

Product Code	Description	Ø (mm)	Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
TUBE					
DCPD13210	Pilot Drill	13	210	1	10
DCPR225	Pilot Rod	12	225	1	10
DCTD	Taper Drift	8	75	1	10

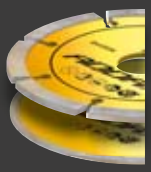
TYPE - DCT SUB TYPE - DCT02

Blade Types



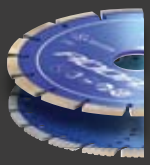
Segmented Blades

This is where the diamond wheel is split into defined segments. The slots in between the segments allow for cooling and expansion. Turbo segmented blades have recesses formed into the side walls of the segment which increase dust removal and cutting speed.



Sintered Blades

The steel body and the compressed diamond / metal powder are subjected to baking until the powder forms the finished "matrix".This is the standard quality blade, and the most economic in terms of purchase price.



Laser Welded Blades

On these blades, the segment is "hot pressed sintered", i.e. the matrix is formed separate to the body under conditions of heat and pressure. This leads to a more dense, longer lasting segment which is then laser welded to the steel body. Laser welding provides a very secure bond between the matrix and the blade body. Blades of this type are usually more economic in terms of cutting length per pound (£).



Continuous Rim Turbo Blades

These are a hybrid between continuous rim and segmented blades, which can give a faster, cleaner cut in certain materials.



Continuous Rim Blades

These blades have no break in the matrix and are used predominantly for cutting ceramic tiles and decorative stone such as marble. The lack of gaps in the cutting surface reduces chipping of the material being cut.



Silver Soldered Cores & Cup Wheels

In the case of cup grinding wheels and core bits, a process known as silver soldering can be employed. This is where hot sintered segments are individually brazed onto the steel body. This is usually because the segment is curved and therefore difficult to laser weld.

Chimaera - Multi-Material Blade



A high quality multi-material blade designed for cutting construction materials. Continuous rim turbo segmented blade for smooth cutting of construction material and reinforced concrete.

• Reinforced centre to prevent warping

Standards
• Approved to European standard EN13236 and oSa requirements



BUSHING RINGS AVAILABLE
Reduces bore from 22.2 to 20mm (BRMM22220) and from 25.4 to 20mm (BRMM25420)
BAG QTY 10



Product Code	Disc Ø (mm)	Disc Ø (Inch)	Bore (mm)	Segment Height (mm)	Pack Qty (pcs)	Carton Qty (packs)
BOX						
MM115222	115	4 ½	22.2	10	1	10
MM125222	125	5	22.2	10	1	10
MM230222	230	9	22.2	10	1	10
MM30020	300	12	20.0	10	1	10
MM300222	300	12	22.2	10	1	10
MM35020	350	14	20.0	10	1	10
MM350254	350	14	25.4	10	1	10

TYPE - DCT SUB TYPE - DCT01

Premium Laser Welded Blade



A premium quality laser welded, turbo segmented blade. For use in building materials such as concrete, common bricks, paving slabs, kerbs, lintels, clay roof tiles and natural stone.

• Extra deep 12mm turbo diamond segments for longer life and faster cutting.

Standards
• Approved to European standard EN13236 and oSa requirements



BUSHING RINGS AVAILABLE
Reduces bore from 22.2 to 20mm (BR22220) and from 25.4 to 20mm (BR25420)
BAG QTY 10



Product Code	Disc Ø (mm)	Disc Ø (Inch)	Bore (mm)	Segment Height (mm)	Pack Qty (pcs)	Carton Qty (packs)
BOX						
GPPL115222	115	4 ½	22.2	12	1	10
GPPL125222	125	5	22.2	12	1	10
GPPL230222	230	9	22.2	12	1	10
GPPL30020	300	12	20.0	12	1	10
GPPL300222	300	12	22.2	12	1	10
GPPL35020	350	14	20.0	12	1	10
GPPL350254	350	14	25.4	12	1	10
GPPL450254	450	18	25.4	12	1	10

TYPE - DCT SUB TYPE - DCT01

Laser Welded Blade



A cost effective laser welded blade with longer life than the sintered blades. For use in medium density building materials such as concrete, common bricks, paving slabs, kerbs, lintels, clay roof tiles and natural stone.

• Deep 10mm diamond segment for longer life.

Standards
• Approved to European standard EN13236 and oSa requirements



Product Code	Disc Ø (mm)	Disc Ø (Inch)	Bore (mm)	Segment Height (mm)	Pack Qty (pcs)	Carton Qty (packs)
BOX						
GPL115222	115	4½	22.2	10	1	10
GPL125222	125	5	22.2	10	1	10
GPL230222	230	9	22.2	10	1	10
GPL30020	300	12	2 0.0	10	1	10

TYPE - DCT SUB TYPE - DCT01

Porcelain & Ceramic Discs

PORCELAIN & CERAMIC



A top quality blade for cutting porcelain, ceramics and marble. Continuous turbo design for minimal chipping of the material, while the special thin body reduces resistance and increases speed of cut. Can be used wet or dry.

CERAMIC CONTINIUOUS RIM



A cost effective blade for cutting porcelain, ceramics and marble. Continuous rim for minimal chipping of the material. Can be used wet or dry.

Standards
- Approved to European standard EN13236



Product Code	Disc Ø (mm)	Disc Ø (Inch)	Bore (mm)	Segment Height (mm)	Pack Qty (pcs)	Carton Qty (packs)
BOX						
CERAMIC CONTINUOUS RIM - SINTERED						
TE10016	100	4	16.0	5	1	10
TE115222	115	4 ½	22.2	5	1	10
TE180222	180	7	22.2	5	1	10
PORCELAIN & CERAMIC - THIN TURBO						
TP115222	115	4 ½	22.2	10	1	10
TYPE - DCT					SUB TYPE - DCT01	

Mortar Raking Blade - Silver Brazed



A top quality product for raking mortar from between bricks prior to re-pointing.
- 10mm silver brazed segments for a long service life.

Standards
- Approved to European standard EN13236 and oSa requirements



Product Code	Disc Ø (mm)	Disc Ø (Inch)	Bore (mm)	Segment Height (mm)	Pack Qty (pcs)	Carton Qty (packs)
BOX						
MRP115	115	4 ½	22.2	10	1	10
MRP125	125	5	22.2	10	1	10
TYPE - DCT					SUB TYPE - DCT03	

Sintered Blade



An economic product for cutting medium density building materials such as common bricks, paving slabs, kerbs and lintels.

Standards
- Approved to European standard EN13236



Product Code	Disc Ø (mm)	Disc Ø (Inch)	Bore (mm)	Segment Height (mm)	Pack Qty (pcs)	Carton Qty (packs)
BOX						
GPE115222	115	4½	22.2	7	1	10
GPE230222	230	9	22.2	7	1	10
GPE30020	300	12	20.0	7	1	10
TYPE - DCT					SUB TYPE - DCT01	

Mortar Raking Blade - Sintered



An economic product for raking mortar from between bricks
prior to re-pointing.

Standards
- Approved to European standard EN13236 and oSa requirements



Product Code	Disc Ø (mm)	DiscØ (Inch)	Bore (mm)	Segment Height (mm)	Pack Qty (pcs)	Carton Qty (packs)
BOX						
MRE115	115	4 ½	22.2	7	1	10
MRE125	125	5	22.2	7	1	10
TYPE - DCT					SUB TYPE - DCT03	

Cup Grinding Wheel



A double row silver brazed wheel, for smoothing and removing shutter marks from medium density concrete.

Standards
- Approved to European standard EN13236



Product Code	Disc Ø (mm)	Disc Ø (Inch)	Bore (mm)	Segment Height (mm)	Pack Qty (pcs)	Carton Qty (packs)
BOX						
CGDE115	115	4 ½	22.2	10	1	10
TYPE - DCT					SUB TYPE - DCT04	

Bonded Abrasive Disc

FOR CUTTING & GRINDING



Standards
- Manufactured to European standard EN12413

For Cutting and Grinding Metal — STEEL

Product Code	Disc Ø (mm)	Bore (mm)	Thickness (mm)	Max RPM	Pack Qty (pcs)	Carton Qty (packs)
BOX						
FOR CUTTING						
FCM115222	115	22.2	2.5	13,300	50	4
FCM230222	230	22.2	3.2	6,500	25	2
FCM30020	300	20.0	3.2	5,000	25	2
FOR GRINDING						
DGM115222	115	22.2	6.4	13,300	25	4
TYPE - BAT					SUB TYPE - BAT01	

Slitting Disc

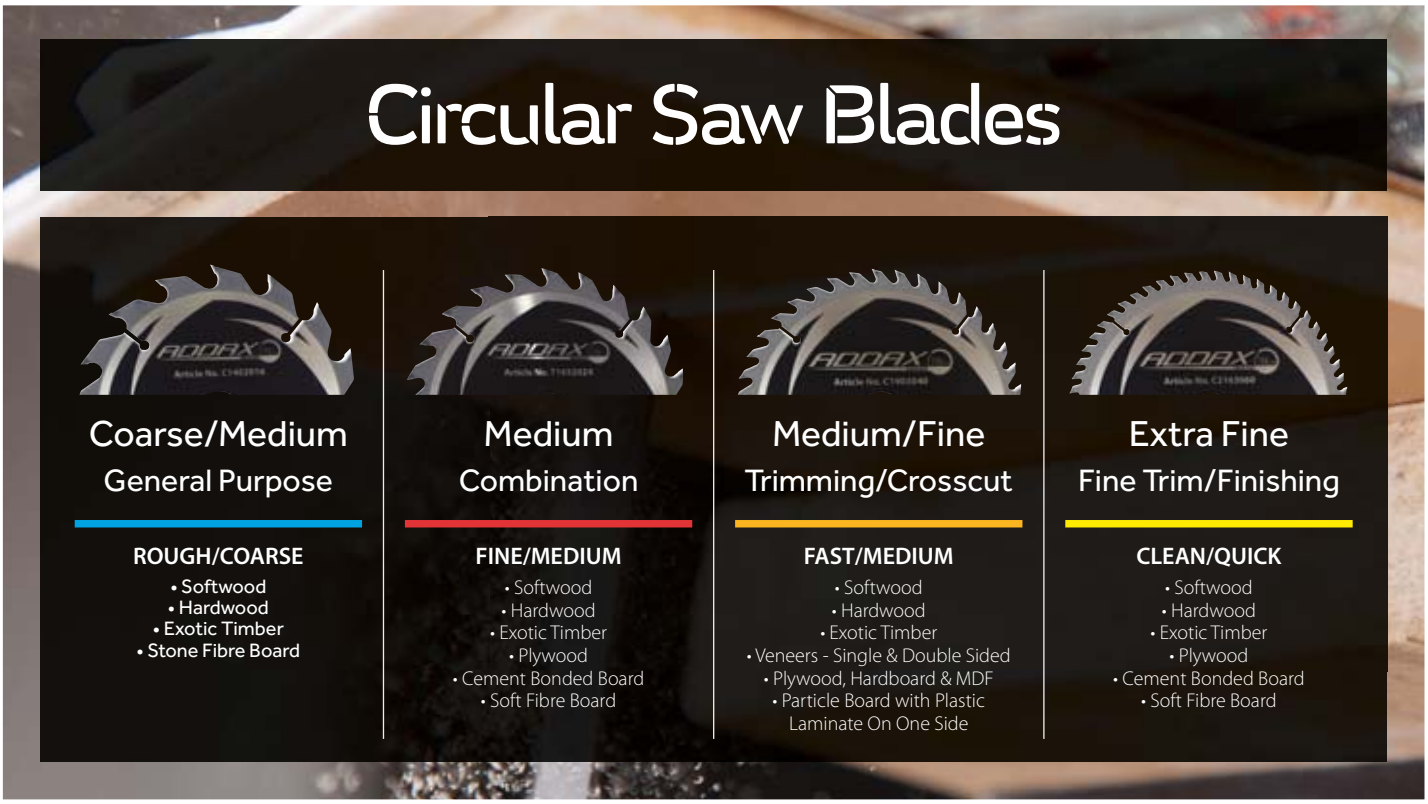
For Cutting Metal Only — STEEL, STAINLESS STEEL



Used for cutting slits into various types of metals, including stainless steel / inox.

Product Code	Disc Ø (mm)	Bore (mm)	Thickness (mm)	Max RPM	Pac Qty (pcs)	Carton Qty (packs)
TIN						
10FCMT115222	115	22.2	1.0	13,300	10	40
BOX						
FCMT115222	115	22.2	1.0	13,300	25	16
FCMT125222	125	22.2	1.0	12,200	25	16
FCMT230222	230	22.2	1.9	6,500	25	4
TYPE - BAT					SUB TYPE - BAT01	

Circular Saw Blades



Coarse/Medium
General Purpose

ROUGH/COARSE

- Softwood
- Hardwood
- Exotic Timber
- Stone Fibre Board

Medium
Combination

FINE/MEDIUM

- Softwood
- Hardwood
- Exotic Timber
- Plywood
- Cement Bonded Board
- Soft Fibre Board

Medium/Fine
Trimming/Crosscut

FAST/MEDIUM

- Softwood
- Hardwood
- Exotic Timber
- Veneers - Single & Double Sided
- Plywood, Hardboard & MDF
- Particle Board with Plastic Laminate On One Side

Extra Fine
Fine Trim/Finishing

CLEAN/QUICK

- Softwood
- Hardwood
- Exotic Timber
- Plywood
- Cement Bonded Board
- Soft Fibre Board

Product Code	Disc Ø (mm)	Disc Ø (Inch)	Kerf (mm)	Bore (mm)	No. of Teeth	Cut Type	Included Bushing Ring Size (mm)	Pack Qty (pcs)	Carton Qty (packs)
CLAMSHELL									
C1402016	140	5 ½	2.4	20	16	Coarse / Medium	-	1	50
C1502012	150	6	2.4	20	12	Coarse / Medium	-	1	50
C1603016	160	6¼	2.4	30	16	Coarse / Medium	16.0	1	50
C1841624	184	7¼	2.4	16	24	Coarse / Medium	-	1	50
C1843024	184	7¼	2.4	30	24	Coarse / Medium	-	1	50
C1903024	190	7½	2.4	30	24	Coarse / Medium	16.0 & 20.0	1	50
C1903040	190	7½	2.4	30	40	Coarse / Medium	16.0 & 20.0	1	50
C2103032	210	8¼	2.4	30	32	Coarse / Medium	25.4	1	25
C2163024	216	8½	2.4	30	24	Coarse / Medium	-	1	25
C2303030	230	9	2.4	30	30	Coarse / Medium	-	1	25
C2353024	235	9¼	2.4	30	24	Coarse / Medium	16.0 & 20.0	1	25
C2353040	235	9¼	2.4	30	40	Coarse / Medium	16.0 & 20.0	1	25
C2543030	254	10	2.8	30	30	Coarse / Medium	-	1	20
C2603030	260	10¼	2.8	30	30	Coarse / Medium	-	1	25
C3153030	315	12⅜	3.0	30	30	Coarse / Medium	-	1	20
C1603024	160	6¼	2.4	30	24	Medium	16.0	1	50
C1653018	165	6½	2.4	30	18	Medium	16.0 & 20.0	1	50
C2303040	230	9	2.4	30	40	Medium	-	1	25
C2503040	250	10 equiv.	2.8	30	40	Medium	16.0, 20.0 & 25.4	1	25
C2543040	254	10	2.8	30	40	Medium	-	1	20
C3003040	300	11⅞	3.0	30	40	Medium	-	1	20
C3153048	315	12⅜	3.0	30	48	Medium	-	1	20
C1502040	150	6	2.4	20	40	Medium / Fine	-	1	50
C1841640	184	7¼	2.4	16	40	Medium / Fine	-	1	50
C1843040	184	7¼	2.4	30	40	Medium / Fine	-	1	50
C2163040	216	8½	2.4	30	40	Medium / Fine	-	1	25
C2353060	235	9¼	2.4	30	60	Medium / Fine	16.0 & 20.0	1	25
C2503060	250	10 equiv.	2.8	30	60	Medium / Fine	16.0, 20.0 & 25.4	1	25
C2543060	254	10	2.8	30	60	Medium / Fine	-	1	25
C2603060	260	10¼	2.8	30	60	Medium / Fine	-	1	25
C3003060	300	11⅞	3.0	30	60	Medium / Fine	-	1	20
C3003080	300	11⅞	3.0	30	80	Medium / Fine	-	1	20
C3153060	315	12⅜	3.0	30	60	Medium / Fine	-	1	20
C1843060	184	7¼	2.4	30	60	Extra Fine	-	1	50
C2163060	216	8½	2.4	30	60	Extra Fine	-	1	25
C2163080	216	8½	2.4	30	80	Extra Fine	-	1	25
C2503080	250	10 equiv.	3.0	30	80	Extra Fine	16.0, 20.0 & 25.4	1	25

TYPE - CIR

SUB TYPE - CIR01



Hand-Held Cordless Circular Saw Blades

for Cutting Wood

Designed for use with hand-held cordless circular saws, this range includes blades for use on all types of timber and man-made boards. No bushing rings included.



0° Mitre Saw Blades

for Cutting Wood

For use with most mitre saws, these blades have precision ground teeth to give a clean and smooth cut in all types of timber and man-made boards. No bushing rings included.



-5° Circular Saw Blades

for Cutting Aluminium & Plastic

Professional quality blades made with high quality tungsten carbide tips to provide an excellent lifespan and a flawless finish. Available with different tooth configurations to provide multiple cut types in a variety of materials. A range of blades for sizes 216, 250 and 305mm diameters. No bushing rings included.

Product Code	Disc Ø (mm)	Disc Ø (Inch)	Kerf (mm)	Bore (mm)	No. of Teeth	Cut Type	Pack Qty (pcs)	Carton Qty (packs)
HAND-HELD CORDLESS CIRCULAR SAW BLADES								
T1361024	136	5⅜	1.6	10	24	Medium ●	1	50
T1501024	150	6	1.6	10	24	Medium ●	1	50
T1651024	165	6½	1.6	10	24	Coarse / Medium ●	1	50
T1652024	165	6½	1.6	20	24	Coarse / Medium ●	1	50
T1651040	165	6½	1.6	10	40	Medium / Fine ●	1	50
T1903024	190	7½	1.6	30	24	Coarse / Medium ●	1	50
TYPE - CIR							SUB TYPE - CIR01	
0° MITRE SAW BLADES								
Z2163024	216	8½	2.4	30	24	Coarse / Medium ●	1	25
Z2163048	216	8½	2.4	30	48	Medium / Fine ●	1	25
Z2503048	250	10 equiv.	3.0	30	48	Medium ●	1	25
Z2503060	250	10 equiv.	3.0	30	60	Medium / Fine ●	1	25
TYPE - CIR							SUB TYPE - CIR01	
-5° CIRCULAR SAW BLADES								
A2163060	216	8½	2.4	30	60	Fine ●	1	25
A2163080	216	8½	2.4	30	80	Fine ●	1	25
A2503080	250	10 equiv.	3.0	30	80	Fine ●	1	25
A3053048	305	12	3.0	30	48	Fine ●	1	20
A3053060	305	12	3.0	30	60	Fine ●	1	20
A3053080	305	12	3.0	30	80	Fine ●	1	20
TYPE - CIR							SUB TYPE - CIR01	



PCD Fibre Cement Blades

FOR CUTTING FIBRE CEMENT BOARDS


LAMINATE BOARD


FIBRE CEMENT

High quality blades with polycrystalline diamond tipped teeth for faster cleaner cutting ability and a longer life when cutting fibre cement board. Also ideal for laminated boards.



Product Code	Disc Ø (mm)	Disc Ø (Inch)	Kerf (mm)	Bore (mm)	No. of Teeth	Cut Type	Included Bushing Ring Size (mm)	Pack Qty (pcs)	Carton Qty (packs)
PCD160204	160	6 ¼	2.4	20	4	Coarse / Medium ●	-	1	50
PCD165204	165	6 ½	2.4	20	4	Coarse / Medium ●	-	1	50
PCD190204	190	7 ½	2.4	20	4	Coarse / Medium ●	-	1	50
PCD216308	216	8 ½	2.4	30	8	Coarse / Medium ●	-	1	25
PCD250306	250	10 equiv.	2.4	30	6	Coarse / Medium ●	16.0, 20.0 & 25.4	1	25
TYPE - CIR								SUB TYPE - CIR01	

Jigsaw Blades

Blade Material Types

BI-METAL
Combining the flexibility of a HCS body with a HSS hardened cutting edge, resulting in a tough, shatter resistant blade. Longer service life leads to greater cost effectiveness per blade.

HCS - HIGH CARBON STEEL
High Carbon Steel Blades for use with softer materials, such as hard and soft wood, plastics and laminated boards.

HSS - HIGH SPEED STEEL
Hardened steel designed to cut hard materials such as mild steel, aluminium and other non-ferrous metals.

Teeth Type

MSS
MILLED & SIDE SET
ROUGH/COARSE
Basic tooth pattern used on the entry level blades. A quick but fairly rough cut.

MWS
MILLED & WAVY SET
FINE/MEDIUM
This pattern is used to give a fine, straight cut. It appears on wood cutting blades such as the AHW12 (T119B) and the metal cutting AMG11 (T118A).

SSS
SIDE SET & SHARPENED
FAST/MEDIUM
This configuration gives a fast, medium cut and is used on blades such as the AHGS14 (T144D).

GTG
GROUND/TAPER GROUND
CLEAN/QUICK
These top quality blades give a clean, quick cut in both wood and plastic.

Materials



Bi-Metal Jigsaw Blades

Combining the flexibility of a HCS body with a HSS hardened cutting edge, resulting in a tough, shatter resistant blade which keeps its edge. Longer service life leads to greater cost effectiveness per blade.

LONGER SERVICE LIFE!

Straight Cut Blade - Standard blade type, comes in a variety of teeth types and blade lengths. Perfect for all general purpose applications.



(AHGS14BI)

Down Cut Blade - Reversed teeth to cut on the down-stroke. This prevents the splintering of decorative surfaces such as kitchen worktops.



(AHC12RBI)

Product Code	Bosch Equiv.	Materials	Cut Type	Teeth Type	Working Length (mm)	Total Length (mm)	Cutting Capacity (mm)	Teeth Per Inch	Pack Qty (pcs)	Carton Qty (packs)
WOOD CUTTING - BI-METAL BLADES										
AHGS14BI	T144DF	All Wood	Straight Cut	SSS	75	100	5.0 - 50.0	6	5	100
AHC12BI	T101BF	All Wood / Plastic	Straight Cut	GTG	75	100	3.0 - 30.0	10	5	100
AHC12RBI	T101BRF	Laminate	Down Cut	GTG	75	100	3.0 - 30.0	10	5	100
TYPE - JIG										SUB TYPE - JIG01

Product Code	Bosch Equiv.	Materials	Cut Type	Teeth Type	Working Length (mm)	Total Length (mm)	Cutting Capacity (mm)	Teeth Per Inch	Pack Qty (pcs)	Carton Qty (packs)
METAL CUTTING - BI-METAL BLADES										
AMG11BI	T118AF	Steel / Stainless Steel / Thin Sheet Metal	Straight Cut	MWS	50	76	1.0 - 3.0	21	5	100
AMG12BI	T118BF	Steel / Stainless Steel / Alu. / Non-Ferrous	Straight Cut	MWS	50	76	2.5 - 6.0	12	5	100
TYPE - JIG										SUB TYPE - JIG01

Wood / Board Cutting - High Carbon Steel Blades

Straight Cut Blade - Standard blade type, comes in a variety of teeth types and blade lengths. Perfect for all general purpose applications.



(AHG13)

Down Cut Blade - Reversed teeth to cut on the down-stroke. This prevents the splintering of decorative surfaces such as kitchen worktops.



(AHC12R)

Curve Cut Blade - These blades have a reduced blade depth to allow them to perform curved cuts.



(AHGS24)

Precision Cut Blade - These blades are made from a thicker plate to help achieve a 90º cut. It also makes this blade ideal for hardwood.



(AHC14D)

Product Code	Bosch Equiv.	Materials	Cut Type	Teeth Type	Working Length (mm)	Total Length (mm)	Cutting Capacity (mm)	Teeth Per Inch	Pack Qty (pcs)	Carton Qty (packs)
WOOD / BOARD CUTTING										
AHG13	T111C	Softwood / Plastic	Straight Cut	MSS ●	75	100	4.0 - 50.0	8	5	100
AHW12	T119B	Softwood / Insulation Mat.	Straight Cut	MWS ●	50	76	2.0 - 15.0	12	5	100
AHW12K	T119BO	Softwood / Insulation Mat.	Curve Cut	MWS ●	50	76	2.0 - 15.0	12	5	100
AHGS14	T144D	All Wood Types	Straight Cut	SSS ●	75	100	5.0 - 50.0	6	5	100
AHGS24	T244D	All Wood Types	Curve Cut	SSS ●	75	100	5.0 - 50.0	6	5	100
AHC14	T101D	All Wood / Plastic	Straight Cut	GTG ●	75	100	10.0 - 45.0	6	5	100
AHC12	T101B	All Wood / Plastic	Straight Cut	GTG ●	75	100	3.0 - 30.0	10	5	100
AHC14D	T101DP	All Wood / Plastic	Precision Cut	GTG ●	75	100	10.0 - 45.0	6	5	100
AHC12K	T101AO	Softwood / Laminate	Curve Cut	GTG ●	50	76	1.5 - 15.0	18	5	100
AHC12R	T101BR	Wood / Laminate / Plastic	Down Cut	GTG ●	75	100	3.0 - 30.0	10	5	100
AHC32R	-	Wood / Laminate / Plastic	Down Cut	GTG ●	105	130	3.0 - 65.0	10	5	100

TYPE - JIG SUB TYPE - JIG01



(APC110)

Suitable for glass fibre, plasterboard and cement board.
This blade provides a straight coarse cut, combining the flexibility of a High Carbon Steel body with Tungsten Carbide Tip (TCT) cutting edge resulting in a tough blade which keeps its edge.

Product Code	Bosch Equiv.	Materials	Cut Type	Teeth Type	Working Length (mm)	Total Length (mm)	Cutting Capacity (mm)	Teeth Per Inch	Pack Qty (pcs)	Carton Qty (packs)
GLASS FIBRE / CEMENT BOARD / PLASTERBOARD CUTTING - TUNGSTEN CARBIDE TIPPED										
APC110	T341HM	Glass Fibre Reinforced Plastic / Plasterboard	Straight Cut	SSS ●	106	132	5.0 - 50.0	6	5	100

TYPE - JIG SUB TYPE - JIG01

Metal Cutting - High Speed Steel Blades

Straight Cut Blade - Standard blade type, comes in a variety of teeth types and blade lengths. Perfect for all general purpose applications.



(AK14)

Curve Cut Blade - These blades have a reduced blade depth to allow them to perform curved cuts.



(AMG21)

Product Code	Bosch Equiv.	Materials	Cut Type	Teeth Type	Working Length (mm)	Total Length (mm)	Cutting Capacity (mm)	Teeth Per Inch	Pack Qty (pcs)	Carton Qty (packs)
AK14	T127D	Non-Ferrous / Alu. / Steel / Plastic	Straight Cut	MSS ●	75	100	3.0 - 15.0	8	5	100
AMG107	T118G	Very Thin Sheet Metal	Straight Cut	MWS ●	50	76	0.5 - 1.5	32	5	100
AMG11	T118A	Thin Sheets of Steel and Stainless Steel	Straight Cut	MWS ●	50	76	1.0 - 3.0	21	5	100
AMG21	T218A	Thin Sheet / Steel	Curve Cut	MWS ●	50	76	1.0 - 3.0	21	5	100
AMG12	T118B	Steel / Stainless Steel / Non-Ferrous / Alu.	Straight Cut	MWS ●	50	76	2.5 - 6.0	12	5	100
AMG31	T318A	Pipes / Profiles / Sheet Metal / Thin Sheet Metal / Non-Ferrous Metals	Straight Cut	MWS ●	110	132	1.0 - 3.0	21	5	100
AMG32	T318B	Steel / Non-Ferrous / Pipes	Straight Cut	MWS ●	110	132	2.5 - 6.0	12	5	100

TYPE - JIG SUB TYPE - JIG01



Jigsaw Blade Mixed Sets

Comprehensive set of jigsaw blades to cover a multitude of cutting requirements into wood, metal and plastic.

Jigsaw Blade Mixed Set - 10 Piece

New

Set Code	Blade Code	Bosch Equiv.	Materials	Cut Type	Teeth Type	Working Length (mm)	Overall Length (mm)	Cutting Capacity (mm)	Teeth Per Inch	Pack Qty (pcs)	Carton Qty (packs)
											10
JIGSET10	AHG13	T111C	Softwood, Plastic	Straight - Coarse	MSS	75	100	4.0 - 50.0	8.50	1	
	AHGS14	T144D	All Wood	Straight - Coarse	SSS	75	100	5.0 - 50.0	6.35	1	
	AHC12	T101B	All Wood, Plastic	Straight - Clean	GTG	75	100	3.0 - 30.0	10.00	2	
	AHC14	T101D	All Wood, Plastic	Straight - Clean	GTG	75	100	10.0 - 45.0	6.35	1	
	AHC12R	T101BR	All Wood, Laminated Board, Plastic	Down - Clean	GTG	75	100	3.0 - 30.0	10.00	1	
	AHW12K	T119BO	Softwood, Insulation	Curve - Clean	MWS	50	76	1.5 - 15.0	19.00	1	
	AMG11	T118A	Thin Sheet Metal, Stainless Steel	Straight - Clean	MWS	50	76	1.2 - 3.0	21.00	2	
	AMG12	T118B	Steel, Stainless Steel, Aluminium, Non-Ferrous Metals	Straight - Fine	MWS	50	76	2.5 - 6.0	13.00	1	

TYPE - JIG SUB TYPE - JIG01



Jigsaw Blade Mixed Set - 20 Piece

New

Set Code	Blade Code	Bosch Equiv.	Materials	Cut Type	Teeth Type	Working Length (mm)	Overall Length (mm)	Cutting Capacity (mm)	Teeth Per Inch	Pack Qty (pcs)	Carton Qty (packs)
											10
JIGSET20	AHG13	T111C	Softwood, Plastic	Straight - Coarse	MSS	75	100	4.0 - 50.0	8.50	2	
	AHGS14	T144D	All Wood	Straight - Coarse	SSS	75	100	5.0 - 50.0	6.35	2	
	AHC12	T101B	All Wood, Plastic	Straight - Clean	GTG	75	100	3.0 - 30.0	10.00	4	
	AHC14	T101D	All Wood, Plastic	Straight - Clean	GTG	75	100	10.0 - 45.0	6.35	2	
	AHC12R	T101BR	All Wood, Laminated Board, Plastic	Down - Clean	GTG	75	100	3.0 - 30.0	10.00	2	
	AHW12K	T119BO	Softwood, Insulation	Curve - Clean	MWS	50	76	1.5 - 15.0	19.00	2	
	AMG11	T118A	Thin Sheet Metal, Stainless Steel	Straight - Clean	MWS	50	76	1.2 - 3.0	21.00	4	
	AMG12	T118B	Steel, Stainless Steel, Aluminium, Non-Ferrous Metals	Straight - Fine	MWS	50	76	2.5 - 6.0	13.00	2	

TYPE - JIG SUB TYPE - JIG01



Jigsaw Blade Mixed Set - 16 Piece

Set Code	Blade Code	Bosch Equiv.	Materials	Cut Type	Teeth Type	Working Length (mm)	Overall Length (mm)	Cutting Capacity (mm)	Teeth Per Inch	Pack Qty (pcs)	Carton Qty (packs)
											10
JIGSET	AHG13	T111C	Softwood / Plastic	Straight Cut	MSS	75	100	4.0 - 50.0	8	2	
	AHGS14	T144D	All Wood Types	Straight Cut	SSS	75	100	5.0 - 50.0	6	2	
	AHC12	T101B	All Wood / Plastic	Straight Cut	GTG	75	100	3.0 - 30.0	10	2	
	AHC14	T101D	All Wood / Plastic	Straight Cut	GTG	75	100	10.0 - 45.0	6	1	
	AHC12R	T101BR	Wood / Laminate / Plastic	Down Cut	GTG	75	100	3.0 - 30.0	10	2	
	AHW12K	T119BO	Softwood / Insulation Mat.	Curve Cut	MWS	50	76	1.5 - 15.0	12	2	
	AMG11	T118A	Thin Sheet of Steel or SS	Straight Cut	MWS	50	76	1.2 - 3.0	21	3	
	AMG12	T118B	Steel / SS / N-F / Alu.	Straight Cut	MWS	50	76	2.5 - 6.0	13	2	

TYPE - JIG SUB TYPE - JIG01



Reciprocating Saw Blades

Blade Material Types

BI-METAL
Combining the flexibility of a HCS body with a HSS hardened cutting edge, resulting in a tough, shatter resistant blade. Longer service life leads to greater cost effectiveness per blade.

HCS - HIGH CARBON STEEL
High Carbon Steel Blades for use with softer materials, such as hard and soft wood, plastics and laminated boards.

TUNGSTEN CARBIDE TIP
Combining the flexibility of a HCS body with TCT cutting edge, resulting in a tough blade which keeps its edge.

Teeth Type

MSS
MILLED & SIDE SET
ROUGH/COARSE
Basic tooth pattern used on the entry level blades. A quick but fairly rough cut.

MWS
MILLED & WAVY SET
FINE/MEDIUM
This pattern is used to give a fine, straight cut.

SSS
SIDE SET & SHARPENED
FAST/MEDIUM
This configuration gives a fast, medium cut.

GTG
GROUND/TAPER GROUND
CLEAN/QUICK
These top quality blades give a clean, quick cut in both wood and plastic.

Materials



Wood Cutting - High Carbon Steel Blades



(A3021-150)



(A3029-240)

Product Code	Bosch Equiv.	Materials	Cut Type	Teeth Type	Working Length (mm)	Total Length (mm)	Cutting Capacity (mm)	Teeth Per Inch	Pack Qty (pcs)	Carton Qty (packs)
A3021-150	S644D	Wood / Plastic / Sandwich	Curve Cut	SSS	130	150	6.0 - 100	6	5	20
A3029-240	S1531L	Green Wood	Straight Cut	SSS	220	240	<190	5	5	20

TYPE - SAB

SUB TYPE - SAB01

Block / Brick Cutting - Tungsten Carbide-Tipped Blade



Product Code	Bosch Equiv.	Materials	Cut Type	Teeth Type	Working Length (mm)	Total Length (mm)	Cutting Capacity (mm)	Teeth Per Inch	Pack Qty (pcs)	Carton Qty (packs)
AB305-215	S1243HM	Aircrete Block / Some Bricks	Straight Cut	MSS ●	260	305	<215	2	1	25

TYPE - SAB SUB TYPE - SAB01

Bi-Metal Blades

Combining the flexibility of a HCS body with a HSS hardened cutting edge, resulting in a tough, shatter resistant blade which keeps its edge. Longer service life leads to greater cost effectiveness per blade.

LONGER SERVICE LIFE!



(A3021-300BI)

Product Code	Bosch Equiv.	Materials	Cut Type	Teeth Type	Working Length (mm)	Total Length (mm)	Cutting Capacity (mm)	Teeth Per Inch	Pack Qty (pcs)	Carton Qty (packs)
WOOD CUTTING										
A3021-300BI	S1411DF	All Wood / Plastic	Straight Cut	MSS ●	280	300	<250	6	5	20

TYPE - SAB SUB TYPE - SAB01



(A3020-150)

Product Code	Bosch Equiv.	Materials	Cut Type	Teeth Type	Working Length (mm)	Total Length (mm)	Cutting Capacity (mm)	Teeth Per Inch	Pack Qty (pcs)	Carton Qty (packs)
WOOD WITH NAILS CUTTING										
A3020-150	S610VF	Wood with Metal (Nails)	Straight Cut	MSS ●	130	150	<100	5 - 8	5	20
A3020-228	S1110VF	Wood with Metal (Nails)	Straight Cut	MSS ●	205	228	<175	5 - 8	5	20

TYPE - SAB SUB TYPE - SAB01



(A3018-280)

Product Code	Bosch Equiv.	Materials	Cut Type	Teeth Type	Working Length (mm)	Total Length (mm)	Cutting Capacity (mm)	Teeth Per Inch	Pack Qty (pcs)	Carton Qty (packs)
METAL CUTTING										
A3018-280	-	Steel / SS / Non-Ferrous	Straight Cut	MWS ●	260	280	3.0 - 12.0	10	5	20
A3013-150	S922BF	Steel / SS / Non-Ferrous	Straight Cut	MWS ●	130	150	3.0 - 8.0	14	5	20
A3013-200	S1122BF	Steel / SS / Non-Ferrous	Straight Cut	MWS ●	180	225	3.0 - 8.0	14	5	20
A3015-150	S922AF	Steel / Sheet Metal	Straight Cut	MWS ●	130	150	0.7 - 3.0	24	5	20
A3015-200	S1122AF	Steel / Sheet Metal	Straight Cut	MWS ●	180	225	0.7 - 3.0	24	5	20
A3014-150	S922EF	Steel / Stainless Steel	Straight Cut	MWS ●	130	150	1.5 - 4.0	18	5	20
A3014-200	S1122EF	Steel / Stainless Steel	Straight Cut	MWS ●	205	225	1.5 - 4.0	18	5	20

TYPE - SAB SUB TYPE - SAB01



Titanium Coated Bi-Metal Multi-Tool Blades - Longer Life

High performance M42 bi-metal blades with a protective hardened titanium coat to improve performance and increase working life.





Bi-Metal Multi-Tool Blades - Multi-Purpose

High performance M42 bi-metal blades for multi-purpose use when cutting into wood/metal.



Radial Blade - for Wood/Metal

Radial blades feature a flat side for working flush against a flat work surface. Perfect for cutting skirting or trims.



Product Code	Size Ø (mm)	Cutting Depth (mm)	Teeth Pitch (mm)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER PACK					
MTR87TN	87	26	1.3	1	10

TYPE - MTB SUB TYPE - MTB01

Radial Blade - for Wood/Metal

Radial blades feature a flat side for working flush against a flat work surface. Perfect for cutting skirting or trims.



Product Code	Size Ø (mm)	Cutting Depth (mm)	Teeth Pitch (mm)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER PACK					
MTR87BI	87	26	1.3	1	10

TYPE - MTB SUB TYPE - MTB01

Fine Cut Blade - for Wood/Metal

32mm and 44mm blades for general work. Flush cut blades are designed for a fine, clean cut into wood, plasterboard and many types of plastic.

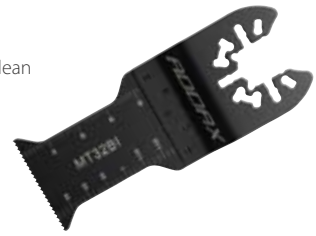


Product Code	Size (mm)	Cutting Depth (mm)	Teeth Pitch (mm)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER PACK					
MT32TN	32	54	1.4	1	10
MT32TN5	32	54	1.4	5	5
MT44TN	44	54	1.4	1	10
MT44TN5	44	54	1.4	5	5

TYPE - MTB SUB TYPE - MTB01

Fine Cut Blade - for Wood/Metal

Fine cut blades are designed for a fine, clean cut into wood, plasterboard and many types of plastic.



Product Code	Size (mm)	Cutting Depth (mm)	Teeth Pitch (mm)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER PACK					
MT10BI	10	40	1.4	1	10
MT20BI	20	40	1.4	1	10
MT32BI	32	42	1.4	1	10
MT32BI5	32	42	1.4	5	5
MT69BI	69	42	1.4	1	10

TYPE - MTB SUB TYPE - MTB01



Carbon Steel Multi-Tool Blades


SOFTWOOD


PLASTIC


PLASTERBOARD

Blades manufactured from carbon steel are typically used for timber cutting. Available in a range of widths and cutting depths to suit multiple jobs.

Radial Blade for Wood



Radial blades feature a flat side for working flush against a flat work surface. Perfect for cutting skirting or trims.



Product Code	Size Ø (mm)	Cutting Depth (mm)	Teeth Pitch (mm)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER PACK - 1PC					
MTR87	87	26	1.4	1	10

TYPE - MTB SUB TYPE - MTB01

Fine Cut Blade for Wood



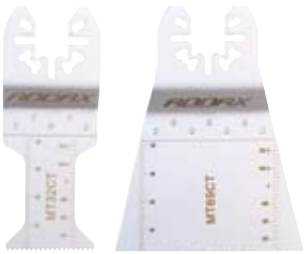
Fine cut blades are designed for a fine, clean cut into wood, plasterboard and many types of plastic.



Product Code	Size (mm)	Cutting Depth (mm)	Teeth Pitch (mm)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER PACK - 1PC					
MT10FT	10	40	1.4	1	10
MT20FT	20	40	1.4	1	10
MT32FT	32	42	1.4	1	10
MT69FT	69	42	1.4	1	10
BLISTER PACK - 5PC					
MT32FT5	32	42	1.4	5	5
MT69FT5	69	42	1.4	5	5

TYPE - MTB SUB TYPE - MTB01

Coarse Cut Blade for Wood



Coarse cut blades are designed to give a quick, coarse cut into wood, plasterboard and many types of plastic.



Product Code	Size (mm)	Cutting Depth (mm)	Teeth Pitch (mm)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER PACK - 1PC					
MT32CT	32	42	1.69	1	10
MT69CT	69	42	1.69	1	10
BLISTER PACK - 5PC					
MT32CT5	32	42	1.69	5	5
MT69CT5	69	42	1.69	5	5

TYPE - MTB SUB TYPE - MTB01



Multi-Tool Blade Sets

Multi-Tool Set - 8 Piece

Convenient eight piece mixed set of popular blades. Ideal for multiple applications.



Product Code	Blade	Size (mm)	Cutting Depth (mm)	Teeth Pitch (mm)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER PACK						
MT8PSET	MT10BI	10	40	1.4	1	10
	MT20BI	20	40	1.4	1	
	MT32BI	32	42	1.4	1	
	MT69BI	69	42	1.4	1	
	MTR87BI	Ø 87	26	1.3	1	
	MT32CT	32	40	1.69	1	
	MT69CT	69	42	1.69	1	
	MT52SC	52	35	N/A	1	

TYPE - MTB SUB TYPE - MTB01

Multi-Tool Set - 4 Piece

Convenient four piece mixed set of popular blades. Ideal for multiple applications.



Product Code	Blade	Size (mm)	Cutting Depth (mm)	Teeth Pitch (mm)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER PACK						
MT4PSET	MT32BI	32	42	1.4	1	10
	MT69BI	69	42	1.4	1	
	MT32CT	32	40	1.69	1	
	MT69CT	69	42	1.69	1	

TYPE - MTB SUB TYPE - MTB01

Serrated Wavy Edge Saw Blade

The serrated blade is ideal for cutting soft materials such as cardboard, polystyrene, carpet, rubber and leather.







Product Code	Size (mm)	Cutting Depth (mm)	Teeth Pitch (mm)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER PACK					
MT69SE	69	42	Serrated blade	1	10

TYPE - MTB — SUB TYPE - MTB01

Flexible Scraper Blade

Ideal for many scraping applications such as removing paint, glues and silicone.







Product Code	Size (mm)	Cutting Depth (mm)	Teeth Pitch (mm)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER PACK					
MT52SC	52	35	Scraper blade	1	10

TYPE - MTB — SUB TYPE - MTB01

Diamond Carbide Grit Carbon Steel Multi-Tool Blades

Radial Blade

Ideal for cutting tiles, porous concrete and plaster







Product Code	Size Ø (mm)	Cutting Depth (mm)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER PACK				
MTR65CG	65	10	1	10

TYPE - MTB — SUB TYPE - MTB01

Boot Blade

Designed to remove grout from in-between tiles.

The boot design rapidly removes the grout without damaging the tiles.





Product Code	Size (mm)	Cutting Depth (mm)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER PACK				
MTBOOT	59	45	1	10

TYPE - MTB — SUB TYPE - MTB01

Sanding Tool and Sheets

Delta Sanding Pad

To be used in conjunction with the triangular sanding sheets.

For sanding wood, metal and plastics.



Product Code	Size (mm)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER PACK			
MT93SP	93	1	5

TYPE - MTB — SUB TYPE - MTB01

Sanding Sheets

Universal use on most surfaces, the hook and loop backing makes it easy to remove from the sanding pad.



Product Code	Size (mm)	Grit Range	Description	Pack Qty (pcs)	Carton Qty (packs)
BLISTER PACK					
MTP60	93	60	Coarse	10	120
MTP80	93	80	Medium	10	120
MTP100	93	100	Medium	10	120
MTP180	93	180	Fine	10	120

TYPE - MTB — SUB TYPE - MTB01

Abrasives

The TIMCO abrasives range consists of a wide variety of abrasive rolls, sheets, pads, discs and belts, meeting the high demands of the modern woodworking, decorating and metalworking industries with tear and crack resistant backing paper, heat resistant resin adhesive and premium quality abrasive grit.



SANDING GRADE GUIDE:

COARSE 40 - 60 GRIT	MEDIUM 80 - 100 GRIT	FINE 120 - 150 GRIT	EXTRA FINE 180 - 240 GRIT	ULTRA FINE 240 - 1200 GRIT
Used for rapid removal of material. Ideal for basic surface preparation and the removal of deep scratches and imperfections.	Used for general purpose surface preparation prior to finishing. Ideal for the gentle removal of varnishes, paints, plasters and fillers.	Used to achieve a smooth finish in preparation for applying paints and varnishes. Ideal for removing stains, waxes and varnishes.	Used for final preparations before finishing. Ideal for polishing and achieving a super smooth finish.	Used for final sanding and finishing. Ideal for achieving a keyed surface in between coats.

Sandpaper Rolls

High quality aluminium oxide abrasive with a medium strength backing paper to provide long life and excellent malleability.

CRACK RESISTANT | LONG LIFE | ANTI-CLOG COATING



Sandpaper Roll - Yellow

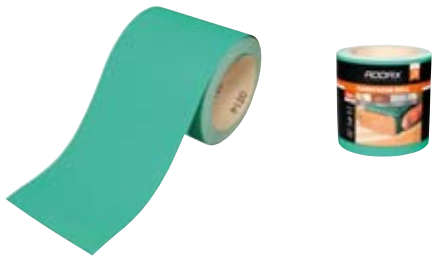


Manufactured using lightweight 180g backing paper, allowing for excellent flexibility and malleability without tearing and cracking. The premium quality aluminium oxide grit allows for excellent material removal. Ideal for preparation of intricate and delicate applications.

Product Code	Length (m)	Width (mm)	Grit	Abrasive Grade	Pack Qty (pcs)	Carton Qty (packs)
PACK						
231541	10	115	60	Coarse	1	6
231999	10	115	80	Medium	1	6
231405	10	115	120	Fine	1	6

TYPE - ABR SUB TYPE - ABR01

Sandpaper Roll - Green

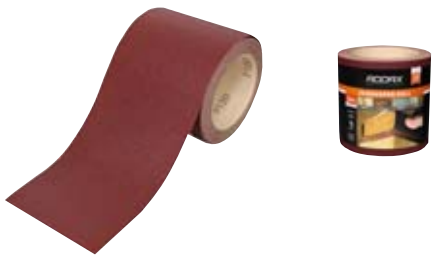


Manufactured using premium 225g backing paper, allowing for hard wearing and flexible sanding performance. The premium quality aluminium oxide grit allows for excellent material removal. Ideal for hand and powertool sanding.

Product Code	Length (m)	Width (mm)	Grit	Abrasive Grade	Pack Qty (pcs)	Carton Qty (packs)
PACK						
231022	10	115	60	Coarse	1	6
231117	10	115	80	Medium	1	6
231823	10	115	120	Fine	1	6

TYPE - ABR SUB TYPE - ABR01

Sandpaper Roll - Red



Manufactured using heavy duty 250g backing paper, allowing for long lasting and hard wearing sanding performance. The premium quality calcined aluminium oxide grit allows for excellent material removal in a wide variety of woodworking, painting and decorating applications.

Product Code	Length (m)	Width (mm)	Grit	Abrasive Grade	Pack Qty (pcs)	Carton Qty (packs)
PACK						
231004	10	115	60	Coarse	1	6
231210	10	115	80	Medium	1	6
231311	10	115	120	Fine	1	6

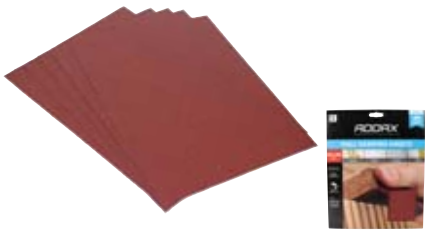
TYPE - ABR SUB TYPE - ABR01

Sanding Sheets

CRACK RESISTANT | LONG LIFE | ANTI-CLOG COATING



Full Sanding Sheets

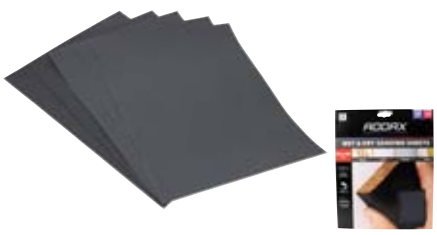


High quality aluminium oxide abrasive with a high strength anti-crack backing paper to provide a superior lifespan. Ideal for heavy hand or power sanding on wood, paint, varnish, plaster and filler.

Product Code	Size W x L (mm)	Grit	Abrasive Grade	Pack Qty (pcs)	Carton Qty (packs)
PACK					
231002	230 x 280	80	Medium	5	100
231191	230 x 280	120	Fine	5	100
231505	230 x 280	180	Extra Fine	5	100
231123	230 x 280	80, 120, 180	Assorted	5	100

TYPE - ABR SUB TYPE - ABR02

Wet & Dry Sanding Sheets



Premium quality silicon carbide abrasive with a flexible waterproof backing paper. When used in conjunction with water this paper gives a smoother surface compared to dry sanding on metal, wood, paint and varnish whilst reducing dust.

Product Code	Size W x L (mm)	Grit	Abrasive Grade	Pack Qty (pcs)	Carton Qty (packs)
PACK					
231485	230 x 280	600	Ultra Fine	5	100
231636	230 x 280	1200	Ultra Fine	5	100
231357	230 x 280	180, 320	Assorted	5	100

TYPE - ABR SUB TYPE - ABR02

Sanding Belts

Manufactured using a heat resistant cloth backing and premium quality aluminium oxide grit, TIMCO sanding belts have been designed to maintain sanding performance, prolong lifespan and meet the extreme requirements of modern belt sanders.

HEAT RESISTANT BACKING | LONG LIFE | ANTI-CLOG COATING





Product Code	Length (mm)	Width (mm)	Grit	Abrasive Grade	Pack Qty (pcs)	Carton Qty (packs)
PACK						
231069	533	75	40	Coarse	5	60
231841	533	75	80	Medium	5	60
231645	533	75	120	Fine	5	60
231429	457	75	40	Coarse	5	60
231987	457	75	80	Medium	5	60
231321	457	75	120	Fine	5	60
231147	610	100	40	Coarse	5	60
231258	610	100	80	Medium	5	60
231369	610	100	120	Fine	5	60

TYPE - ABR | SUB TYPE - ABR03

Sanding Pads

High quality aluminium oxide abrasive with a high strength heat and wear resistant backing paper to provide a superior lifespan and improved extraction.

CRACK RESISTANT | HOOK & LOOP | ANTI-CLOG COATING







Delta Sanding Pad



Compatible with most leading brands of oscillating multi-tools. Ideal for heavy power sanding on wood, paint, varnish, plaster and filler.

Product Code	Size W x L (mm)	Grit	Abrasive Grade	Pack Qty (pcs)	Carton Qty (packs)
PACK					
231005	95 x 95	60	Coarse	5	100
231119	95 x 95	80	Medium	5	100
231410	95 x 95	120	Fine	5	100
231360	95 x 95	180	Extra Fine	5	100
231909	95 x 95	240	Extra Fine	5	100
231333	95 x 95	80, 120, 180	Assorted	5	100

TYPE - ABR | SUB TYPE - ABR03

Detail Sanding Sheet



Ideal for heavy power sanding on wood, paint, varnish, plaster and filler.

Product Code	Size W x L (mm)	Grit	Abrasive Grade	Pack Qty (pcs)	Carton Qty (packs)
PACK					
231753	95 x 136	80	Medium	5	100
231081	95 x 136	120	Fine	5	100
231811	95 x 136	180	Extra Fine	5	100

TYPE - ABR | SUB TYPE - ABR08

Random Orbital Sanding Disc



Ideal for heavy power sanding on wood, paint, varnish, plaster and filler.

Product Code	Ø (mm)	Ø (inch)	Grit	Abrasive Grade	Pack Qty (pcs)	Carton Qty (packs)
PACK						
231019	125	5	60	Coarse	5	100
231555	125	5	80	Medium	5	100
231378	125	5	120	Fine	5	100
231200	125	5	180	Extra Fine	5	100
231992	125	5	80, 120, 180	Assorted	5	100
231084	150	6	60	Coarse	5	100
231080	150	6	80	Medium	5	100
231144	150	6	120	Fine	5	100
231719	150	6	180	Extra Fine	5	100
231859	150	6	80, 120, 180	Assorted	5	100

TYPE - ABR | SUB TYPE - ABR03

1/3 Sanding Sheets

High quality aluminium oxide abrasive with a high strength heat and wear resistant backing paper to provide a superior lifespan. Ideal for heavy power sanding on wood, paint, varnish, plaster and filler.

CRACK RESISTANT | LONG LIFE | ANTI-CLOG COATING



Punched 1/3 Sanding Sheets



Product Code	Size W x L (mm)	Grit	Abrasive Grade	Pack Qty (pcs)	Carton Qty (packs)
PACK					
231050	93 x 185	80	Medium	5	50
231855	93 x 185	120	Fine	5	50
231666	93 x 185	180	Extra Fine	5	50
231112	93 x 185	80, 120, 180	Assorted	5	50

TYPE - ABR | SUB TYPE - ABR03

Unpunched 1/3 Sanding Sheets

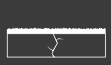


Product Code	Size W x L (mm)	Grit	Abrasive Grade	Pack Qty (pcs)	Carton Qty (packs)
PACK					
231467	93 x 230	60	Coarse	5	50
231900	93 x 230	80	Medium	5	50
231751	93 x 230	120	Fine	5	50
231222	93 x 230	180	Extra Fine	5	50
231599	93 x 230	80, 120, 180	Assorted	5	50

TYPE - ABR | SUB TYPE - ABR03

Drylining Discs

High quality sandpaper discs with white aluminium oxide abrasive for effective material removal. Perforated for excellent dust extraction. Available in a wide variety of abrasive grades to allow for varied results, from rapid material removal through to final finishing.


TEAR & CRACK RESISTANT


ANTI-CLOG COATING


DUST EXTRACTION



- Anti-slip hook & loop backing
- Lightweight and flexible backing paper
- Designed for use with all leading brands of drywall power sanders

Product Code	Ø (mm)	Ø (inch)	Grit	Abrasive Grade	Pack Qty (pcs)	Carton Qty (packs)
PACK						
231101	225	9	40	Coarse	25	7
231546	225	9	60	Coarse	25	7
231894	225	9	80	Medium	25	8
231434	225	9	100	Medium	25	8
231025	225	9	120	Fine	25	8
231175	225	9	150	Fine	25	8
231232	225	9	180	Extra Fine	25	8
231741	225	9	220	Extra Fine	25	8

TYPE - ABR SUB TYPE - ABR03

Steel Wire Wool

Used by woodworkers and craftsmen when cleaning metal and wood in preparation for lacquers, varnishes and paints.





- Durable steel wire
- Chemical resistant

Product Code	Weight (g)	Abrasive Grade	Pack Qty (pcs)	Carton Qty (packs)
PACK				
231659	200	Coarse	1	48
231308	200	Medium	1	48
231007	200	Fine	1	48

TYPE - ABR SUB TYPE - ABR04

BRIWAX®



FEATURES

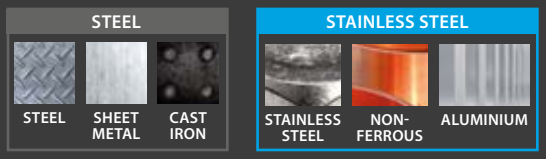
Water based & quick drying
Clear satin finish
Hard wearing, water and stain resistant
Natural finish
Easy to apply
Easy to maintain
Excellent coverage
Apply with cloth or brush

WHERE WOULD I USE THIS

For interior use on:
Wooden Floors
Wooden Furniture
Skirting Boards
Worktops
Balustrade

Angle Grinder Wire Brushes





Angle Grinder Crimped Steel Wire Brushes

Suitable for use with angle and bench grinders. The crimped wire is ideal for lightly removing loose paint, rust or dirt without scarring the base material. Use stainless steel to reduce the likelihood of cross contamination when cleaning the base material.

Cup Brushes



Steel Stainless Steel

Product Code	Ø (mm)	Arbor	Wire Thickness (mm)	Max R.P.M	Pack Qty (pcs)	Carton Qty (packs)
PACK						
STEEL WIRE CUP BRUSH						
75TCC	75	M14	0.3	12,500	1	5
100TCC	100	M14	0.3	8,500	1	5
125TCC	125	M14	0.3	6,500	1	5
150TCC	150	M14	0.3	6,500	1	5
STAINLESS STEEL WIRE CUP BRUSH						
75TCCSS	75	M14	0.5	8,500	1	5
100TCCSS	100	M14	0.5	8,500	1	5

TYPE - PTB SUB TYPE - PTB02/PTB09

Bevel Brushes



Steel Stainless Steel

Product Code	Ø (mm)	Arbor	Wire Thickness (mm)	Max R.P.M	Pack Qty (pcs)	Carton Qty (packs)
PACK						
STEEL WIRE BEVEL BRUSH						
115TBC	115	M14	0.3	12,500	1	5
STAINLESS STEEL WIRE BEVEL BRUSH						
115TBCSS	115	M14	0.3	12,500	1	5

TYPE - PTB SUB TYPE - PTB12/PTB13

Wheel Brush with Reducer Set



Includes reducing bushes reduces bore from 32mm to 25, 22, 20, 16 and 12mm (two of each).

Steel

Product Code	Ø (mm)	Arbor	Wire Thickness (mm)	Max R.P.M	Pack Qty (pcs)	Carton Qty (packs)
PACK						
STEEL WIRE WHEEL BRUSH						
150HWC	150	32	0.3	6,000	1	5
200HWC	200	32	0.3	4,500	1	5

TYPE - PTB SUB TYPE - PTB18

Angle Grinder Twisted Knot Steel Wire Brushes

Suitable for use with angle and bench grinders. The 0.5mm twist steel wire is hard wearing and gives an aggressive removal of paint, rust, rubber, concrete or dirt. The metal ring can be removed to increase usage life.. Use stainless steel to reduce the likelihood of cross contamination when cleaning the base material.

Cup Brushes



Steel Stainless Steel

Product Code	Ø (mm)	Arbor	Wire Thickness (mm)	Max R.P.M	Pack Qty (pcs)	Carton Qty (packs)
PACK						
STEEL WIRE CUP BRUSH						
80TCT	80	M14	0.5	8,500	1	5
100TCT	100	M14	0.5	8,500	1	5
STAINLESS STEEL WIRE CUP BRUSH						
100TCTSS	100	M14	0.5	8,500	1	5

TYPE - PTB SUB TYPE - PTB10/PTB11

Bevel Brushes



Steel Stainless Steel

Product Code	Ø (mm)	Arbor	Wire Thickness (mm)	Max R.P.M	Pack Qty (pcs)	Carton Qty (packs)
PACK						
STEEL WIRE BEVEL BRUSH						
100TBT	100	M14	0.5	12,500	1	5
STAINLESS STEEL WIRE BEVEL BRUSH						
100TBTSS	100	M14	0.5	12,500	1	5

TYPE - PTB SUB TYPE - PTB14/PTB15

Wheel Brushes



Steel Stainless Steel

Product Code	Ø (mm)	Arbor	Wire Thickness (mm)	Max R.P.M	Pack Qty (pcs)	Carton Qty (packs)
PACK						
STEEL WIRE WHEEL BRUSH						
115TWT	115	M14	0.5	12,500	1	5
STAINLESS STEEL WIRE WHEEL BRUSH						
115TWTSS	115	M14	0.5	12,500	1	5
STEEL WIRE WHEEL BRUSH						
125HWT	125	22	0.5	12,500	1	5

TYPE - PTB SUB TYPE - PTB16/PTB17/PTB03

Drill Wire Brushes





Drill Nylon Brushes

Nylon

The nylon brush is less aggressive and ideal for light de-burring, polishing and finishing.



Product Code	Ø (mm)	Shank Ø (inch)	Nylon Thickness (mm)	Max R.P.M	Pack Qty (pcs)	Carton Qty (packs)
PACK						
NYLON CUP BRUSH						
50SCN	50	1/4" Hex	1.3	4,500	1	12
75SCN	75	1/4" Hex	1.3	4,500	1	12
NYLON WHEEL BRUSH						
75SWN	75	1/4" Hex	1.3	4,500	1	12
100SWN	100	1/4" Hex	1.3	4,500	1	12

TYPE - PTB SUB TYPE - PTB08/PTB06

Drill Crimped Steel Wire Brushes

Steel

Crimped wire is ideal for lightly removing loose paint, rust or dirt without scarring the base material.



Product Code	Ø (mm)	Shank Ø (inch)	Wire Thickness (mm)	Max R.P.M	Pack Qty (pcs)	Carton Qty (packs)
PACK						
STEEL WIRE CUP BRUSH						
50SCC	50	1/4" Hex	0.3	4,500	1	12
75SCC	75	1/4" Hex	0.3	4,500	1	12
STEEL WIRE WHEEL BRUSH						
50SWC	50	1/4" Hex	0.3	4,500	1	12
75SWC	75	1/4" Hex	0.3	4,500	1	12
100SWC	100	1/4" Hex	0.3	4,500	1	12
STEEL WIRE END BRUSH						
25SEC	25	1/4" Hex	0.3	4,500	1	20

TYPE - PTB SUB TYPE - PTB07/PTB04/PTB01

Drill Twisted Knot Steel Wire Brush

Steel

The twist brush is ideal for aggressive removal of paint, rust, rubber, concrete or dirt.



Product Code	Ø (mm)	Shank Ø (inch)	Wire Thickness (mm)	Max R.P.M	Pack Qty (pcs)	Carton Qty (packs)
PACK						
STEEL WIRE WHEEL BRUSH						
75SWT	75	1/4"	0.5	12,500	1	12

TYPE - PTB SUB TYPE - PTB05

New

Flap Discs & Preparation Discs



Zirconium Flap Discs



A premium, long life and heavy duty zirconium flap disc for consistent and rapid performance whilst grinding, finishing, removing paint and weld dressing.

Suitable for use with stainless steel (inox), cast iron, alloy metals and wood. Ideal for flat and curved surfaces.

- Heavy Stripping
- 30 x Longer Life
- Rapid Abrasive Action
- Type 29

Standards
- Approved to European standard EN13743



Product Code	Ø (mm)	Ø (inch)	Bore (mm)	Grit	Abrasive Grade	Pack Qty (pcs)	2nd Qty (packs)	Carton Qty (packs)
PACK								
231020	115	4 ½	22.23	P40	Coarse	1	10	100
231528	115	4 ½	22.23	P60	Coarse	1	10	100
231351	115	4 ½	22.23	P80	Medium	1	10	100
231051	115	4 ½	22.23	P120	Fine	1	10	100
BOX								
231444	115	4 ½	22.23	P40	Coarse	10	-	20
231953	115	4 ½	22.23	P60	Coarse	10	-	20
231862	115	4 ½	22.23	P80	Medium	10	-	20
231006	115	4 ½	22.23	P120	Fine	10	-	20

TYPE - ABR SUB TYPE - ABR05

Nylon Stripping & Preparation Discs



A hardened nylon fibre strip disc for ultimate stock removal and surface preparation performance. Ideal for removing old paint, weld spatter, rust and corrosion without damaging the work piece.

Ideal for use on flat surfaces and for the removal of thermal bluing.

- Rapid Abrasive Action
- Reduced Loading Required
- Heavy Duty Backing

Standards
- Approved to European standard EN13743



Product Code	Ø (mm)	Ø (inch)	Bore (mm)	Pack Qty (pcs)	2nd Qty (packs)	Carton Qty (packs)
PACK						
231363	115	4 ½	22.23	1	10	100
BOX						
231230	115	4 ½	22.23	10	-	20

TYPE - ABR SUB TYPE - ABR05

Chucks, Keys and Adaptors



Heavy Duty Keyless Chuck

A keyless hand-tightened three jaw chuck that fits drills with ½" shaft. Ideal for impact drills up to 750 watt. Suitable for 1.5mm – 13mm drills bits.





Product Code	Capacity (mm)	Capacity Mount	Pack Qty (pcs)	Carton Qty (packs)
PACK				
HDKC13	1.5 - 13mm	1/2"	1	10
TYPE - KEY				SUB TYPE - KEY01

1/2" Chuck, Key & SDS Sets

A traditional keyed chuck that fits drills with ½" shaft, sold with a key. Suitable for 1.5mm – 13mm drills bits.

C13 - Chuck and Key
KEY - Chuck, Key and SDS adaptor







Product Code	Capacity (mm)	Capacity Mount	Pack Qty (pcs)	Carton Qty (packs)
PACK				
C13	1.5 - 13mm	1/2"	1	10
KEY	1.5 - 13mm	1/2"	1	10
TYPE - KEY				SUB TYPE - KEY01

Super Heavy Duty Chuck

A keyless heavy duty hand-tightened three jaw chuck that fits drills with ½" shaft. Ideal for impact drills up to 1000 watt. Suitable for 1.5mm – 13mm drills bits.





Product Code	Capacity (mm)	Capacity Mount	Pack Qty (pcs)	Carton Qty (packs)
PACK				
SHDKC	1.5 - 13mm	1/2"	1	10
TYPE - KEY				SUB TYPE - KEY01

1/2" Keyless Chuck & SDS Sets

A keyless hand-tightened three jaw chuck that fits drills with ½" shaft. Ideal for impact drills up to 750 watt. Sold with an SDS plus adaptor. Suitable for 1.5mm – 13mm drills bits.





Product Code	Capacity (mm)	Capacity Mount	Pack Qty (pcs)	Carton Qty (packs)
PACK				
KKEY	1.5 - 13mm	1/2"	1	10
TYPE - KEY				SUB TYPE - KEY01

Single Handed Keyless Chuck

A keyless single hand-tightened three jaw chuck that fits drills with ½" shaft. Ideal for impact drills up to 750 watt. Suitable for 1.5mm – 13mm drills bits.





Product Code	Capacity (mm)	Capacity Mount	Pack Qty (pcs)	Carton Qty (packs)
PACK				
SHKC13	1.5 - 13mm	1/2"	1	10
TYPE - KEY				SUB TYPE - KEY01

Chuck Key



Product Code	Capacity	Pack Qty (pcs)	Carton Qty (packs)
AS2	To fit 1/2" keyed chuck	1	10
TYPE - KEY			SUB TYPE - KEY01

SDS Plus Adaptor



Product Code	Capacity	Pack Qty (pcs)	Carton Qty (packs)
SDSCA	SDS plus to 1/2"	1	10
TYPE - KEY			SUB TYPE - KEY01

Impact Driver Bits

10x LONGER LIFE*

MADE FOR IMPACT DRIVERS



X6 Impact Driver Bits

This new generation of impact driver technology has embraced the very latest in metallurgy research. The metal composition has been designed to handle the most demanding impact driving applications and optimum durability and unbeatable break resistance.

Pozi Driver Bit

POZI



Product Code	Bit Size	Length (mm)	Pack Qty (pcs)	CDU Qty (packs)
HANDY PACK				
1PZ25X6	PZ 1	25	10	15
2PZ25X6	PZ 2	25	10	15
3PZ25X6	PZ 3	25	10	15
1PZ50X6	PZ 1	50	5	15
2PZ50X6	PZ 2	50	5	15
3PZ50X6	PZ 3	50	5	15

TYPE - ABT — SUB TYPE - ABT01

Product Code	Bit Size	Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER CARD				
2PZ90X6	PZ 2	90	1	24
2PZ150X6	PZ 2	150	1	12

TYPE -ABT — SUB TYPE - ABT01

Phillips Driver Bit

PHILLIPS



Product Code	Bit Size	Length (mm)	Pack Qty (pcs)	CDU Qty (packs)
HANDY PACK				
1PH25X6	PH 1	25	10	15
2PH25X6	PH 2	25	10	15
3PH25X6	PH 3	25	10	15
2PH50X6	PH 2	50	5	15
3PH50X6	PH 3	50	5	15

TYPE - ABT — SUB TYPE - ABT02

Product Code	Bit Size	Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER CARD				
2PH90X6	PH 2	90	1	24
2PH150X6	PH 2	150	1	12

TYPE - ABT — SUB TYPE - ABT02

TX Drive Driver Bit

TX DRIVE



Product Code	Bit Size	Length (mm)	Pack Qty (pcs)	CDU Qty (packs)
HANDY PACK				
20TX25X6	TX20	25	10	15
25TX25X6	TX25	25	10	15
30TX25X6	TX30	25	10	15
40TX25X6	TX40	25	10	15
25TX50X6	TX25	50	5	15
30TX50X6	TX30	50	5	15
40TX50X6	TX40	50	5	15
50TX50X6	TX50	50	5	15

TYPE - ABT — SUB TYPE - ABT03

Square Driver Bit

SQUARE



Product Code	Bit Size	Length (mm)	Pack Qty (pcs)	CDU Qty (packs)
HANDY PACK				
2SQ25X6	SQ 2	25	10	15
2SQ50X6	SQ 2	50	5	15

TYPE - ABT — SUB TYPE - ABT04

X6 Impact Double Ended Bits

The twin ended feature of this impact resistant bit doubles the driver bit life and also provides immediate back up on failure of the first driver.

Pozi Driver Bit

POZI



Product Code	Bit Size	Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER CARD				
2PZ65X6	PZ 2	65	2	24
3PZ65X6	PZ 3	65	2	24

TYPE - ABT — SUB TYPE - ABT01

TX Drive Driver Bit

TX DRIVE



Product Code	Bit Size	Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER CARD				
25TX65X6	TX25	65	2	15
30TX65X6	TX30	65	2	15
40TX65X6	TX40	65	2	15

TYPE - ABT — SUB TYPE - ABT03

Phillips Driver Bit

PHILLIPS



Product Code	Bit Size	Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER CARD				
2PH65X6	PH 2	65	2	24
3PH65X6	PH 3	65	2	24

TYPE - ABT — SUB TYPE - ABT02

11 Piece X6 Impact Bit Set

POZI PHILLIPS TX DRIVE

Convenient pocket sized mixed set of 10 commonly used 25mm impact resistant bits with 1 x 60mm impact magnetic bit holder.





Product Code	Bit Size	Length (mm)	Type	Pack Qty (pcs)	Carton Qty (packs)
SET					
228447				11	12
			CONTENTS OF SET		
	PZ1	25	Pozi	1	
	PZ2	25	Pozi	2	
	PZ3	25	Pozi	1	
	PH2	25	Phillips	2	
	TX15	25	TX Drive	1	
	TX20	25	TX Drive	1	
	TX25	25	TX Drive	1	
	TX30	25	TX Drive	1	
	¼"	60	Mag Bit Holder	1	

TYPE - ABT SUB TYPE - ABT07

28 Piece X6 Impact Bit Set

POZI PHILLIPS TX DRIVE

Comprehensive mixed set of 27 commonly used 25mm impact resistant bits with 1 x 60mm impact magnetic bit holder. Packed in a shock resistant case which will withstand the toughest of working environments.





Product Code	Bit Size	Length (mm)	Type	Pack Qty (pcs)	CDU Qty (packs)
SET					
28SETX6				28	12
			CONTENTS OF SET		
	PZ0	25	Pozi	1	
	PZ1	25	Pozi	2	
	PZ2	25	Pozi	3	
	PZ3	25	Pozi	2	
	PH0	25	Phillips	1	
	PH1	25	Phillips	2	
	PH2	25	Phillips	4	
	PH3	25	Phillips	2	
	TX10	25	TX Drive	1	
	TX15	25	TX Drive	1	
	TX20	25	TX Drive	2	
	TX25	25	TX Drive	2	
	TX27	25	TX Drive	1	
	TX30	25	TX Drive	2	
	TX40	25	TX Drive	1	
	¼"	60	Hex Drive Adaptor	1	

TYPE - ABT SUB TYPE - ABT07

49 Piece X6 Impact Bit Set

POZI PHILLIPS TX DRIVE SQUARE

Comprehensive 49 piece impact resistant bit and nut driver set. Includes a range of 25mm and 50mm bits with 3 x nut drivers and 1 x impact magnetic bit holder. Designed to handle the most demanding impact driving applications with unbeatable break resistance. Comes in a tough case with easy release bit holders.





Product Code	Bit Size	Length (mm)	Type	Pack Qty (pcs)	Carton Qty (packs)
SET					
228258				49	6
			CONTENTS OF SET		
	PZ1	25	Pozi	2	
	PZ2	25	Pozi	9	
	PZ3	25	Pozi	3	
	PH1	25	Phillips	2	
	PH2	25	Phillips	8	
	PH3	25	Phillips	2	
	TX20	25	TX Drive	1	
	TX25	25	TX Drive	2	
	TX30	25	TX Drive	3	
	TX40	25	TX Drive	2	
	SQ2	25	Square Drive	1	
	PZ1	50	Pozi	1	
	PZ2	50	Pozi	3	
	PZ3	50	Pozi	1	
	PH2	50	Phillips	2	
	PH3	50	Phillips	1	
	TX30	50	TX Drive	2	
	¼"	60	Mag Bit Holder	1	
	8mm	65	Mag Socket Driver	1	
	10mm	65	Mag Socket Driver	1	
	13mm	65	Mag Socket Driver	1	

TYPE - ABT SUB TYPE - ABT07

Screw, Bit Holders & Adaptors



X6 Magnetic Screw Holder



This impact resistant magnetic screw holder has been specifically designed for installation of flat head screws. The sliding magnetic sleeve securely holds the screw in place to allow single handed installations in vertical or horizontal applications.



Product Code	Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER CARD			
53MSHX6	53	1	24
TYPE - ABT			SUB TYPE - ABT08

X6 Quick Release Adaptor



This impact resistant quick adaptor chuck allows the user to rapidly change between multiple 1/4" hex drive accessories. Available in longer lengths to assist the user when working in awkward applications.



Product Code	Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER CARD			
65MAQX6	65	1	24
150MAQX6	150	1	12
300MAQX6	300	1	12
TYPE - ABT			SUB TYPE - ABT08

X6 Magnetic Bit Holder

A high quality magnetic 1/4" hex drive adaptor with a unique 'torsion zone' that enables the bit holder to withstand the extreme pressures exerted by an impact driver.



Product Code	Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER CARD			
60MAX6	60	1	24
150MAX6	150	1	12
TYPE - ABT			SUB TYPE - ABT08

X6 Impact Adaptor

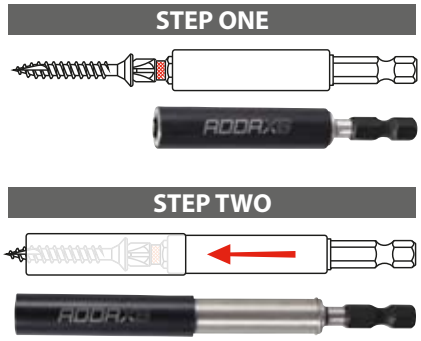
This impact resistant quick change adaptor is used for converting a 1/4" hex drive into a male (1/2" or 3/8") socket adaptor.



Product Code	Length (mm)	Square Size (inch)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER CARD				
38IAX6	50	3/8	1	24
12IAX6	50	1/2	1	24
TYPE - ABT				SUB TYPE - ABT08

X6 Screw Guide

This impact resistant magnetic screw guide has a sliding sleeve designed so the user always drives the screw in at 90 degrees ensuring a flush finish. It also has the added benefit of reducing risk of finger injury as the sleeve covers the sharp screw threads.



Product Code	Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER CARD			
75SGX6	75	1	24
TYPE - ABT			SUB TYPE - ABT08

X6 Quick Change Adaptor

This impact resistant quick change adapter is used for converting an impact wrench (1/2" or 3/8") into a 1/4" hex drive.





Product Code	To Fit	Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER CARD				
38QCAX6	3/8	50	1	24
12QCAX6	1/2	50	1	24
TYPE - ABT				SUB TYPE - ABT08

Impact Drivers & Drills

MADE FOR IMPACT TOOLS



X6 Impact Magnetic Socket Driver

These professional grade impact nut drivers are designed to withstand the toughest fastening applications. The powerful magnet allows for a secure grip and unyielding bit engagement. Ideal for use on hex head screws when installed with an impact driver.



Product Code	Socket Size (inch/mm)	Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER CARD				
14SDX6	1/4"	65	1	24
7SDX6	7	65	1	24
8SDX6	8	65	1	24
10SDX6	10	65	1	24
13SDX6	13	65	1	24
TYPE - ABT				SUB TYPE - ABT08

X6 Impact Sockets

High grade impact sockets for use in the most challenging applications. Made from high quality steel, the sockets are hardened and tempered for maximum strength and comes in a phosphate finish for greater corrosion resistance. Ideal for use in air impact wrenches and impact drivers.



Product Code	Socket Size (mm)	Length (inch)	Drive End (SQ)	Pack Qty (pcs)	Carton Qty (packs)
CLIP					
8ISHX6	8	3	½	1	25
10ISHX6	10	3	½	1	25
12ISHX6	12	3	½	1	25
13ISHX6	13	3	½	1	25
14ISHX6	14	3	½	1	25
15ISHX6	15	3	½	1	25
16ISHX6	16	3	½	1	25
17ISHX6	17	3	½	1	25
18ISHX6	18	3	½	1	25
19ISHX6	19	3	½	1	25
21ISHX6	21	3	½	1	25
24ISHX6	24	3	½	1	25
TYPE - ABT					SUB TYPE - ABT09

Scaffolders Short Impact Socket

21mm short impact socket with pin and ring to ensure a secure retention to powertool.
Ideal when working at heights and frequently used during scaffolding installation.

Key Features:
· Shorter and lighter 2" impact socket
· 21mm size, commonly used during scaffolding installation
· Retaining pin and ring for safe use at heights
· Use with Impact drivers with 1/2" Square drive



Product Code	Socket Size (mm)	Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER CARD				
228164	21	52	1	24
TYPE - ABT				SUB TYPE - ABT09

Quick Change HSS Impact Drill Bits

This durable engineering quality HSS ground drill is designed for drilling sheet metal and wood with a 1/4" chuck impact driver. The quick change shank can be rapidly interchanged for easy and hassle free drilling.



Product Code	Drill Ø (mm)	Total Length (mm)	Working Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER CARD					
HSSG2X6	2.0	67	24	1	24
HSSG25X6	2.5	75	30	1	24
HSSG3X6	3.0	75	33	1	24
HSSG35X6	3.5	84	39	1	24
HSSG4X6	4.0	89	43	1	24
HSSG45X6	4.5	94	47	1	24
HSSG5X6	5.0	100	52	1	24
HSSG6X6	6.0	107	57	1	24
HSSG8X6	8.0	117	75	1	24
HSSG10X6	10.0	133	87	1	24
TYPE - ABT					SUB TYPE - ABT10

S2 Driver Bit Sets

31 Piece S2 Driver Bit Set



POZI PHILLIPS HEX

TX DRIVE SQUARE SLOTTED

Comprehensive 31 piece assorted case containing the most commonly used 25mm driver bits and a quick release adaptor. Convenient protective case with rubber corners and a handy belt clip.

Product Code	Size (mm)	Length (mm)	Type	Pack Qty (pcs)	CDU Qty (packs)
SET					
DBSETG31					10
CONTENTS OF SET					
	PZ1	25	Pozi	1	
	PZ2	25	Pozi	5	
	PZ3	25	Pozi	2	
	H4.0	25	Hex	1	
	H5.0	25	Hex	1	
	H6.0	25	Hex	1	
	H7.0	25	Hex	1	
	3.5	25	Slotted	1	
	4.5	25	Slotted	1	
	5.0	25	Slotted	1	
	5.5	25	Slotted	1	
	8.0	25	Slotted	1	
	TX10	25	TX Drive	1	
	TX15	25	TX Drive	1	
	TX20	25	TX Drive	1	
	TX25	25	TX Drive	1	
	TX30	25	TX Drive	1	
	TX40	25	TX Drive	1	
	PH1	25	Phillips	1	
	PH2	25	Phillips	3	
	PH3	25	Phillips	2	
	2.0	25	Square	1	
		Quick Release Adaptor		1	

TYPE - ABT SUB TYPE - ABT07

11 Piece S2 Driver Bit Set

POZI PHILLIPS TX DRIVE

Convenient pocket sized mixed set of 10 commonly used S2 25mm bits with 1 x 60mm magnetic bit holder.



Product Code	Size (mm)	Length (mm)	Type	Pack Qty (pcs)	Carton Qty (packs)
228030					12
CONTENTS OF SET					
	PH2	25	Phillips	2	
	PZ1	25	Pozi	1	
	PZ2	25	Pozi	2	
	PZ3	25	Pozi	1	
	TX15	25	TX Drive	1	
	TX20	25	TX Drive	1	
	TX25	25	TX Drive	1	
	TX30	25	TX Drive	1	
	¼"	60	Mag Bit Holder	1	

TYPE - ABT SUB TYPE - ABT07

S2 Driver Bits

• S2 grade hardened steel for longer life



S2 Pozi Driver Bits

POZI



Product Code	Size	Length (mm)	Pack Qty (pcs)	CDU Qty (packs)	Carton Qty (packs)
HANDY PACK					
1CB25PACK	PZ 1	25	10	12	12
2CB25PACK	PZ 2	25	10	12	12
3CB25PACK	PZ 3	25	10	12	12
4CB38PACK	PZ 4	38	10	12	12
1CB50PACK	PZ 1	50	5	12	12
2CB50PACK	PZ 2	50	5	12	12
3CB50PACK	PZ 3	50	5	12	12

TYPE - ABT — SUB TYPE - ABT01

Product Code	Size	Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
MINI BIT PACK				
2CB100GB	PZ 2	100	1	12
2CB150GB	PZ 2	150	1	12
2CB300GB	PZ 2	300	1	12

TYPE - ABT — SUB TYPE - ABT01

Product Code	Size	Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
SMALL JAR				
1CB25GJ	PZ 1	25	100	30
2CB25GJ	PZ 2	25	100	30
3CB25GJ	PZ 3	25	100	30
2CB50GJ	PZ 2	50	50	30

TYPE - ABT — SUB TYPE - ABT01

Product Code	Size	Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
DISPENSING JAR				
3CB25TUB	PZ 3	25	500	4

TYPE - ABT — SUB TYPE - ABT01

S2 Phillips Driver Bits

PHILLIPS



Product Code	Size	Length (mm)	Pack Qty (pcs)	CDU Qty (packs)	Carton Qty (packs)
HANDY PACK					
1PH25PACK	PH 1	25	10	12	12
2PH25PACK	PH 2	25	10	12	12
3PH25PACK	PH 3	25	10	12	12
2PH50PACK	PH 2	50	5	12	12
3PH50PACK	PH 3	50	5	12	12

TYPE - ABT — SUB TYPE - ABT02

Product Code	Size	Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
MINI BIT PACK				
2PH100GB	PH 2	100	1	12
2PH150GB	PH 2	150	1	12
2PH300GB	PH 2	300	1	12

TYPE - ABT — SUB TYPE - ABT02

Product Code	Size	Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
SMALL JAR				
2PH25GJ	PH 2	25	100	30
2PH50GJ	PH 2	50	50	30

TYPE - ABT — SUB TYPE - ABT02

Product Code	Size	Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
DISPENSING JAR				
2PH50TUB	PH 2	50	250	4

TYPE - ABT — SUB TYPE - ABT02

S2 TX Drive Driver Bits

TX DRIVE



Product Code	Size	Length (mm)	Pack Qty (pcs)	CDU Qty (packs)	Carton Qty (packs)
HANDY PACK					
10TX25PACK	TX10	25	10	12	12
15TX25PACK	TX15	25	10	12	12
20TX25PACK	TX20	25	10	12	12
25TX25PACK	TX25	25	10	12	12
30TX25PACK	TX30	25	10	12	12
40TX25PACK	TX40	25	10	12	12
30TX50PACK	TX30	50	5	12	12

TYPE - ABT — SUB TYPE - ABT03

Product Code	Size	Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
MINI BIT PACK				
10TX25GB	TX10	25	2	12

TYPE - ABT — SUB TYPE - ABT03

Product Code	Size	Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
SMALL JAR				
30TX25GJ	TX30	25	100	30
30TX50GJ	TX30	50	50	30

TYPE - ABT — SUB TYPE - ABT03

Product Code	Size	Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
DISPENSING JAR				
30TX25TUB	TX30	25	500	4
30TX50TUB	TX30	50	250	4

TYPE - ABT — SUB TYPE - ABT03

S2 Slotted Driver Bits

SLOTTED



Product Code	Size	Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
TWIN PACK				
5508SL25GB	5.5 x 0.8	25	2	24
6010SL25GB	6.0 x 1.0	25	2	24
7012SL25GB	7.0 x 1.2	25	2	24
1016SL25GB	10.0 x 1.6	25	2	24

TYPE - ABT — SUB TYPE - ABT05

S2 Hex Driver Bit

HEX



Product Code	Size	Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
TWIN PACK				
3HX25GB	3.0	25	2	24
4HX25GB	4.0	25	2	24
5HX25GB	5.0	25	2	24
6HX25GB	6.0	25	2	24
8HX25GB	8.0	25	2	24

TYPE - ABT — SUB TYPE - ABT06

S2 Square Driver Bit

SQUARE



Product Code	Size	Length (mm)	Pack Qty (pcs)	CDU Qty (packs)	Carton Qty (packs)
HANDY PACK					
2SQ25PACK	No.2	25	10	12	12
2SQ50PACK	No.2	50	5	12	12

TYPE - ABT — SUB TYPE - ABT04

Product Code	Size	Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
TWIN PACK				
2SQ25GB	No.2	25	2	24

TYPE - ABT — SUB TYPE - ABT04

Adaptors & Socket Drivers



One Piece Adaptor



A magnetic 1/4" hex drive adaptor machined from a single piece of stainless steel to give extended life and durability. Available with or without a circlip to improve bit retention.

Product Code	Length (mm)	Type	Pack Qty (pcs)	Carton Qty (packs)
MINI BIT PACK				
60MASSB	60	-	1	24
60MASSCB	60	Circlip	1	24
TYPE - ABT				SUB TYPE - ABT08

Two Piece Adaptor



An economic magnetic 1/4" hex drive adaptor manufactured from two pieces of carbon steel. Available with or without a circlip to improve bit retention.

Product Code	Length (mm)	Type	Pack Qty (pcs)	Carton Qty (packs)
MINI BIT PACK				
60MAB	60	-	1	24
60MACB	60	Circlip	1	24
150MACB	150	Circlip	1	12
300MACB	300	Circlip	1	12
TYPE - ABT				SUB TYPE - ABT08

Product Code	Length (mm)	Type	Pack Qty (pcs)	Carton Qty (packs)
BIT PACK				
60MAJ	60	-	20	30
60MACJ	60	Circlip	20	30
TYPE - ABT				SUB TYPE - ABT08

SDS Adaptor



A magnetic SDS Plus to 1/4" hex drive adaptor, ideal for converting your SDS-Plus drill in to a screwdriver when in ROTARY MODE ONLY.

Product Code	Length (mm)	Type	Pack Qty (pcs)	Carton Qty (packs)
MINI BIT PACK				
80MASDSCB	80	1/4	1	24
TYPE - ABT				SUB TYPE - ABT08

Quick Release Adaptor



An economic magnetic 1/4" hex drive adaptor manufactured from two pieces of carbon steel.

Product Code	Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
MINI BIT PACK			
60MAQRB	60	1	24
150MAQRB	150	1	12
300MAQRB	300	1	12
TYPE - ABT			SUB TYPE - ABT08

Product Code	Length (mm)	Pack Qty (pcs)	Carton Qty (packs)
BIT PACK			
60MAQRJ	60	20	30
TYPE - ABT			SUB TYPE - ABT08

Hex Socket Driver



Used for installing hexagon headed fasteners with a power tool. Also known as a 1/4" nut setter.

Product Code	Size	Length (mm)	Type	Pack Qty (pcs)	Carton Qty (packs)
MINI BIT PACK					
516SDB	5/16"	65	Hex	1	24
635SDB	1/4"	65	Hex	1	24
6SDB	6mm	65	Hex	1	24
10SDB	10mm	65	Hex	1	24
11BHSDB	11mm	65	Bi-Hex	1	24
11SDB	11mm	65	Hex	1	24
13SDB	13mm	65	Hex	1	24
TYPE - ABT					SUB TYPE - ABT09

Product Code	Size	Length (mm)	Type	Pack Qty (pcs)	Carton Qty (packs)
BIT PACK					
10SDJ	10mm	65	Hex	20	30
TYPE - ABT					SUB TYPE - ABT09

Product Code	Size	Length (mm)	Type	Pack Qty (pcs)	Carton Qty (packs)
SMALL JAR					
516SDJ15	5/16"	65	Hex	15	30
TYPE - ABT					SUB TYPE - ABT09