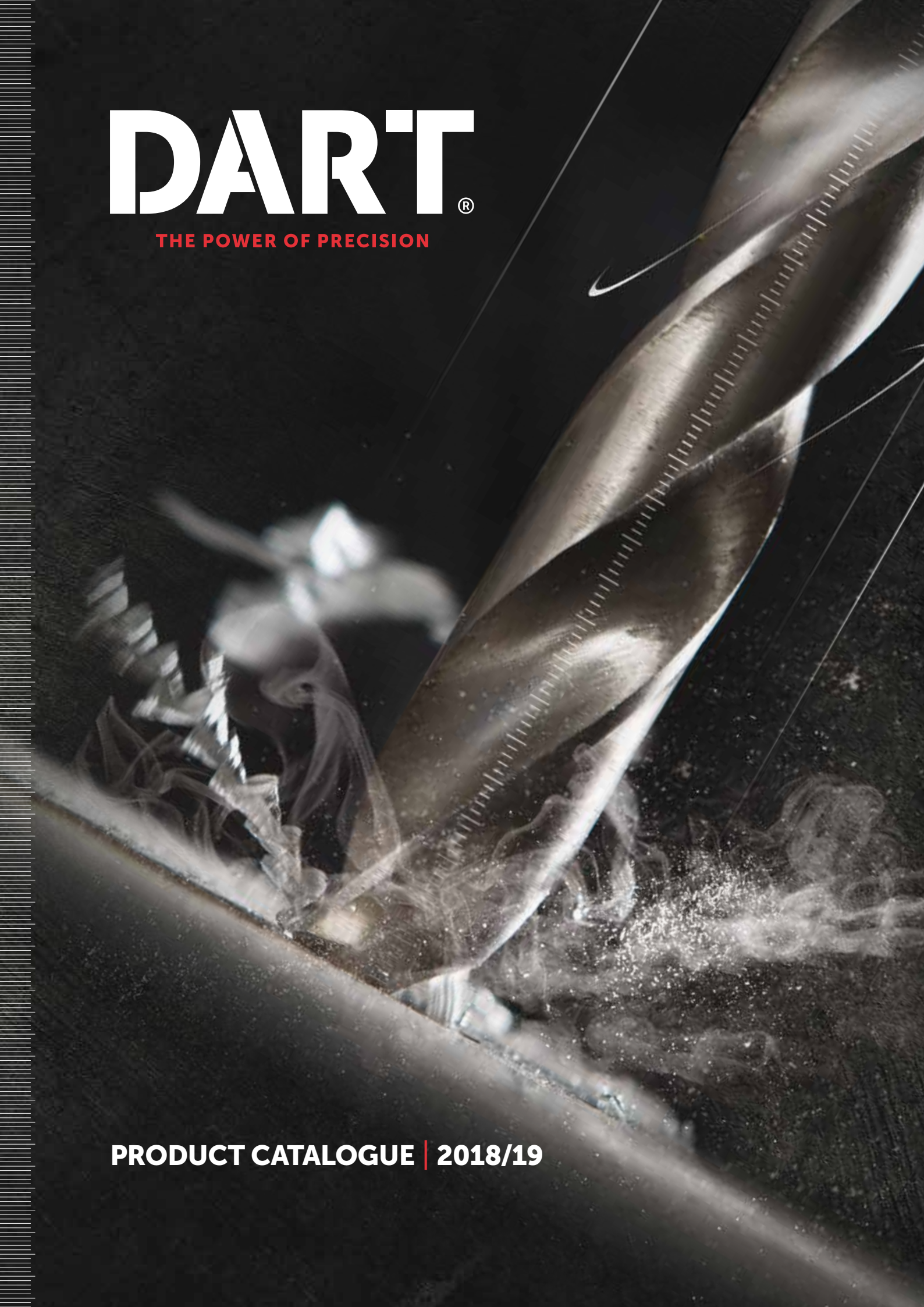




DART[®]

THE POWER OF PRECISION

PRODUCT CATALOGUE | 2018/19



OUR MISSION

The DART Mission is to increase market share in the power tool accessories industry by offering our customers **quality** products, at an affordable price, with a **reliable** service which provides **value** and **choice** in the marketplace that is second to none.

OUR VISION

Our Vision is to be the UK's leading **Power Tools Accessories Specialist**, by continually delivering an unrivalled range of innovative and exceptional value solutions for the professional tradesman.

QUALITY PRODUCTS

All products come with a full no quibble guarantee.

QUALITY SERVICES

High stocks and next day delivery ensure a superior service.

QUALITY PERSONNEL

Highly motivated, trained staff ensures excellent after sales care.

WASTE REDUCTION

Committed to recycling.

ENVIRONMENTAL RESPONSIBILITY

All regulations meticulously maintained.

PRODUCT SAFETY

All products come with user safety instructions.

SAFETY AT WORK

Customer and staff safety is our top priority.



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DART

AN EXTENSIVE PRODUCT RANGE



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DART IS ALL ABOUT PRECISION

DART's power tool accessories are designed precisely for performance. Engineered precisely for exceptional lifetime value, and backed by a service that's precision-tuned to meet your needs.

That's what makes DART the right choice for thousands of users and resellers globally...

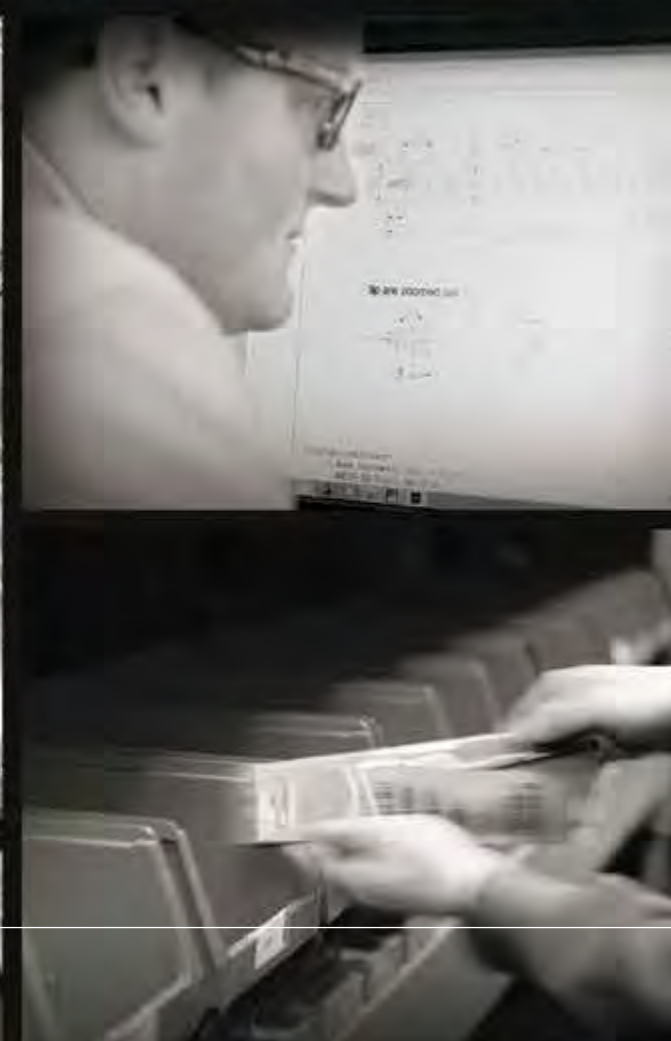
THE POWER OF PRECISION®



QUALITY AT A COMPETITIVE PRICE

DART delivers a portfolio of high quality products that brings you an unrivalled range of great-value professional equipment – no matter which trade; from builders in the construction industry to highly skilled joiners and carpenters in the timber industry. All our power tool accessories have been carefully researched and selected to ensure enduring quality and state of the art technology while remaining value for money.

DART offers a serious alternative to other leading brand products, at a competitive price.





ABOUT DART

Established a decade ago, DART has grown year on year, taking the industry by storm. The business is an independent company run by a proactive board of directors with a team consisting of industry experts who really understand how our power tool accessories are used.

By carefully managing our manufacturing process, we ensure extreme standards in quality, durability and choice, while remaining highly desirable in price; therefore delivering outstanding value to our customers. In addition, we provide easy on-line ordering, next day delivery and superb technical advice.

Our aim is simple: **To be the UK's leading Power Tools Accessories Specialist.**



HOW CAN DART HELP YOU?

DART's team, who work from our headquarters and satellite offices throughout the UK and Europe - is made up of experts who really understand how DART products can meet your needs. Together we share the same skills and trades associated with our industry - that's part of what makes us different.

We're highly responsive to what you, our customer, wants. It's one of the advantages of being an independent, family-owned company. From our product and industry knowledge to our service and after care, we can advise on every aspect and will always recommend what we believe to be right for you. And that in turn, means you can offer your customers exceptional quality, choice and value.

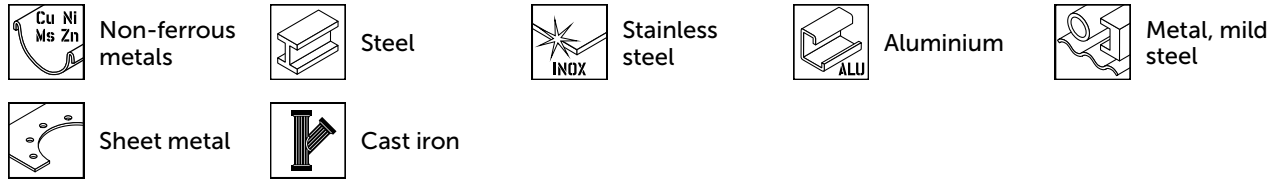
A Single Source Supplier for all your needs

The accessories in our core range include products unique to DART. Manufactured to our precise specification, the DART brand is only available through our network of resellers. What's more, we have an unrivalled position in the market providing a portfolio of products under one brand, including the highly respected DART Red Ten professional diamond blades, the DART Nailmaster brand and the DART Handmax range of gloves.

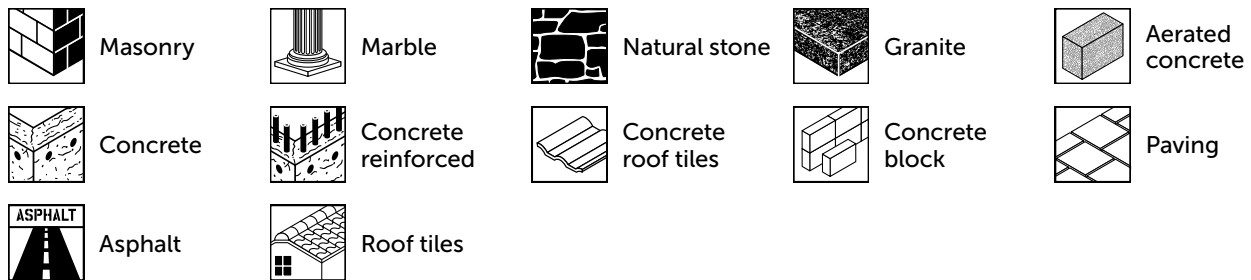
In addition, DART is the exclusive distributor in the UK for both the MPS range of jigsaw and reciprocating blades and also the FOX Machines and accessories - **providing you with a single source supplier for all your needs.**

INFORMATION SYSTEM

METAL



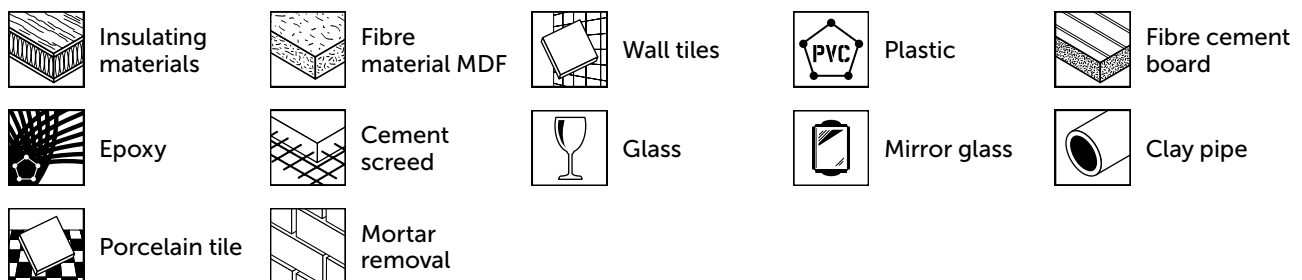
STONE



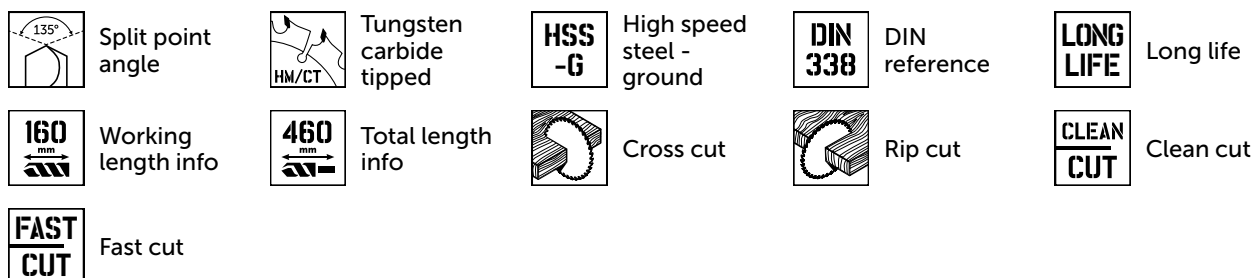
WOOD



OTHER MATERIALS



TECHNICAL INFORMATION



RECIPROCATING AND JIGSAW BLADE CUTTING INFORMATION

 Recip + straight cut	 Material thickness - metal	 Material thickness - wood	 Coarse cut	 Curve cut
 Plunge cut	 Tooth pitch, reverse	 Tooth pitch	 Firewood / timber	 Green wood / branches
 Bi-metal	 High carbon steel	 High speed steel	 Flexible blade (Bi-metal) for flush cut	

IMPERIAL/METRIC SIZE CONVERSION CHART

Listed next to the common imperial sizes are the metric equivalents (with common metric equivalents shown in brackets)

Imperial (inch)	Metric (mm)	Imperial (inch)	Metric (mm)	Imperial (inch)	Metric (mm)	Imperial (inch)	Metric (mm)	Imperial (inch)	Metric (mm)
1/64"	0.40	21/64"	8.33	21/32"	16.67	31/32"	24.61	4"	101.60 (100)
1/32"	0.79	11/32"	8.73	43/64"	17.06	63/64"	25.00	4-1/2"	114.30 (115)
3/64"	1.19	23/64"	9.13	11/16"	17.46	1"	25.40 (25.0)	5"	127.00 (125)
1/16"	1.59	3/8"	9.52 (10.0)	45/64"	17.86	1-1/16"	26.99	5-1/2"	139.70 (140)
5/64"	1.98	25/64"	9.92	23/32"	18.26	1-3/32"	27.78	6"	152.40 (150)
3/32"	2.38	13/32"	10.32	47/64"	18.65	1-1/8"	28.58 (28.0)	6-1/2"	165.10 (165)
7/64"	2.78	27/64"	10.72	3/4"	19.05 (19.0)	1-5/32"	29.37	7"	177.80 (180)
1/8"	3.17 (3.0)	7/16"	11.11	49/64"	19.45	1-3/16"	30.16 (30.0)	7-1/2"	190.50 (190)
9/64"	3.57	29/64"	11.51	25/32"	19.84	1-7/32"	30.96	8"	203.20 (200)
5/32"	3.97 (4.0)	15/32"	11.91	51/64"	20.24	1-1/4"	31.75 (32.0)	8-1/2"	215.90 (215)
11/64"	4.37	31/64"	12.30	13/16"	20.64	1-1/2"	38.10 (38.0)	9"	228.60 (230)
3/16"	4.76 (5.0)	1/2"	12.70 (13.0)	53/64"	21.03	1-3/4"	45.45 (45.0)	9-1/2"	241.30 (240)
13/64"	5.16	17/32"	13.49	27/32"	21.43	2"	50.80 (50.0)	10"	254.00 (250/255)
7/32"	5.56	35/64"	13.89	55/64"	21.83	2-1/4"	57.15 (57.0)	11"	279.40 (280)
15/64"	5.95	9/16"	14.29 (14.0)	7/8"	22.23 (22.0)	2-1/2"	63.50 (65.0)	12"	304.80 (305)
1/4"	6.35 (6/6.5)	37/64"	14.68	57/64"	22.62	2-3/4"	69.85 (70.0)	13"	330.20 (330)
17/64"	6.75	19/32"	15.08	29/32"	23.02	3"	76.20 (75.0)	14"	335.60 (350/355)
9/32"	7.14	39/64"	15.48	59/64"	23.42	3-1/4"	82.55 (82.0)	15"	381.00 (380)
19/64"	7.54	5/8"	15.88 (16.0)	15/16"	23.81	3-1/2"	88.90 (90.0)	16"	406.40 (400/405)
5/16"	7.94 (8.0)	41/64"	16.27	61/64"	24.21	3-3/4"	95.25 (95.0)	18"	457.20 (455/460)

DART TICKS ALL THE RIGHT BOXES



NEXT DAY DELIVERY

(UK Mainland) for all orders placed before 4pm



DIRECT TO SITE DELIVERY AT NO EXTRA COST



NO MINIMUM ORDER VALUE



SALE OR RETURN

If products are not sold within 6 months, full credit is offered provided they are in re-saleable condition



OVER £100 - NO ORDER CHARGE

Under £100 - £4 small order charge
Under £50 - £8 small order charge





DART

ACCESSORIES RANGE

The DART range provides you with a choice of quality cutting, drilling and screw driving accessories for use by the professional tradesman in the construction industries; including holesaws, drill bits, circular saw blades, bit holders, impact driver bits and angle drivers. The DART brand stands for quality, precision and longevity, and represents exceptional value in comparison with leading brand names.

HSS PREMIUM COBALT BI-METAL HOLESAWS

Variable pitched premium 8% cobalt holesaw for professional use



FEATURES

8% cobalt for resistance and long life

Features a smooth and fast cutting action

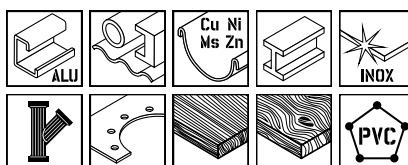
Precision set teeth for aggressive material penetration and swarf clearance

38mm cutting depth

Enhanced heat and wear resistance for greater product life

Will cut thin and thick gauge materials

Suitable for cutting stainless steel, steel, aluminium, sheet metal, metal/mild metal, non-ferrous metals, cast iron, hard/soft wood and PVC



PREMIUM HOLESAWS

Product Code	Size mm	Product Code	Size mm
DPH014	14	DPH065	65
DPH016	16	DPH067	67
DPH017	17	DPH068	68
DPH019	19	DPH070	70
DPH020	20	DPH073	73
DPH021	21	DPH075	75
DPH022	22	DPH076	76
DPH024	24	DPH079	79
DPH025	25	DPH082	82
DPH027	27	DPH083	83
DPH029	29	DPH086	86
DPH030	30	DPH089	89
DPH032	32	DPH092	92
DPH033	33	DPH095	95
DPH035	35	DPH098	98
DPH038	38	DPH100	100
DPH040	40	DPH102	102
DPH041	41	DPH105	105
DPH043	43	DPH108	108
DPH044	44	DPH111	111
DPH045	45	DPH114	114
DPH046	46	DPH121	121
DPH048	48	DPH127	127
DPH050	50	DPH133	133
DPH051	51	DPH140	140
DPH052	52	DPH152	152
DPH054	54	DPH160	160
DPH055	55	DPH165	165
DPH056	56	DPH168	168
DPH057	57	DPH177	177
DPH060	60	DPH200	200
DPH062	62	DPH210	210
DPH064	64		

PREMIUM HOLESAW SETS

Product Code	Size mm
DPHK8	16, 20, 25, 32, 44, 51, A1 + A2
DPHK9	19, 22, 29, 38, 44, 51, 57, A1 + A2
DPHK11	16, 20, 25, 32, 44, 51, 64, 68, 76, A1 + A2



PREMIUM ARBORS

Product Code	Size mm	Shank Size mm
DPA1	14 - 30	9.5
DPA2	32 - 210	11



PREMIUM QUICK RELEASE A2 ARBOR

Product Code	Size mm	Shank Size mm
DPQRA2	32 - 210	11



SDS ARBORS

Product Code	Size mm
SDSDPA1	14 - 30
SDSDPA2	32 - 210



PILOT DRILLS

Product Code	Size mm	Dia. mm	Quantity
DAP75	75	6.3	Pk. 5
DAP83	83	6.3	Pk. 5
DAP90	90	6.3	Pk. 5
DAP104	104	6.3	Pk. 5



EXTENSION BARS

Product Code	Size mm
DAEBA1	300 (To fit A1 Arbor)
DAEBA2	300 (To fit A2 Arbor)



EJECTOR SPRING

Product Code	Size mm
DAES50	44



HSS BI-METAL HOLESAWS

Variable pitched bi-metal
holesaw for multi-use



FEATURES

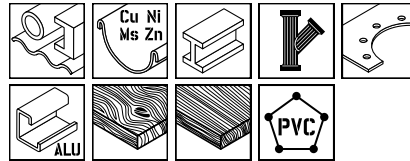
Features a smooth and fast
cutting action

Aggressive material
penetration and swarf
clearance

38mm cutting depth

Will cut thin and thick
gauge materials

Suitable for cutting steel,
aluminium, sheet metal,
metal/mild metal, non-
ferrous metals, cast iron,
hard/soft wood and PVC



BI-METAL HOLESAWS

Product Code	Size mm	Product Code	Size mm
DAH014	14	DAH067	67
DAH016	16	DAH068	68
DAH017	17	DAH070	70
DAH019	19	DAH073	73
DAH020	20	DAH075	75
DAH021	21	DAH076	76
DAH022	22	DAH079	79
DAH024	24	DAH082	82
DAH025	25	DAH083	83
DAH027	27	DAH086	86
DAH029	29	DAH089	89
DAH030	30	DAH092	92
DAH032	32	DAH095	95
DAH033	33	DAH098	98
DAH035	35	DAH100	100
DAH038	38	DAH102	102
DAH040	40	DAH105	105
DAH041	41	DAH108	108
DAH043	43	DAH111	111
DAH044	44	DAH114	114
DAH045	45	DAH121	121
DAH046	46	DAH127	127
DAH048	48	DAH133	133
DAH050	50	DAH140	140
DAH051	51	DAH146	146
DAH052	52	DAH152	152
DAH054	54	DAH160	160
DAH055	55	DAH165	165
DAH057	57	DAH168	168
DAH060	60	DAH177	177
DAH062	62	DAH200	200
DAH064	64	DAH210	210

BI-METAL HOLESAW SETS

Product Code	Size mm
DAHK10	19, 22, 29, 38, 44, 51, 57, A1 + A2
DAHK13	16, 20, 25, 32, 40, 52, 64, 70, 82, A1 + A2



ARBORS

Product Code	Size mm	Shank Size mm
DAA1	14 - 30	9.5
DAA2	32 - 210	11



SDS ARBORS

Product Code	Size mm
SDSDAA1	14 - 30
SDSDAA2	32 - 210



PILOT DRILLS

Product Code	Size mm	Dia. mm	Quantity
DAP75	75	6.3	Pk. 5
DAP83	83	6.3	Pk. 5
DAP90	90	6.3	Pk. 5
DAP104	104	6.3	Pk. 5



EXTENSION BARS

Product Code	Size mm
DAEBA1	300 (To Fit A1 Arbor)
DAEBA2	300 (To Fit A2 Arbor)



EJECTOR SPRING

Product Code	Size
DAES50	44



TUNGSTEN CARBIDE TIPPED HOLESAWS

Professional holesaw with tough steel body and tungsten carbide tipped teeth which can be re-sharpened for extended life



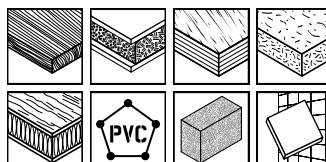
FEATURES

55mm cutting depth

Smooth cut, with minimal heat build-up

Designed for fast accurate drilling in machinable material up to 55mm thick

Suitable for cutting solid wood, laminate coated board, plywood, PVC, plasterboard, clay tile, hollow gauged brick and tiles up to a score hardness of 6



TCT HOLESAWS

Product Code	Size mm	Product Code	Size mm
TCH019	19	TCH064	64
TCH020	20	TCH065	65
TCH022	22	TCH068	68
TCH025	25	TCH070	70
TCH029	29	TCH073	73
TCH032	32	TCH076	76
TCH035	35	TCH079	79
TCH038	38	TCH083	83
TCH040	40	TCH086	86
TCH044	44	TCH089	89
TCH051	51	TCH092	92
TCH054	54	TCH102	102
TCH057	57	TCH127	127
TCH060	60		

ARBORS

Product Code	Size mm	Shank Size mm
TCA1	14 - 30	9.5
TCA2	32 - 127	11



PREMIUM MINI HOLESAW

Ultra Fast Cutting Mini Holesaw with 8% Cobalt, designed for drilling through sheet metal.



FEATURES

HSS Cutting edge with 8% Cobalt for extra durability

Internal spring for continuous drilling without clogging

Ultra thin kerf for fast drilling

Can be used in an Impact Driver

Small, sharp and durable tooth design

Suitable for use in Stainless Steel, Metal & Mild Steel and Aluminium

Suitable for up to 1.6mm materials

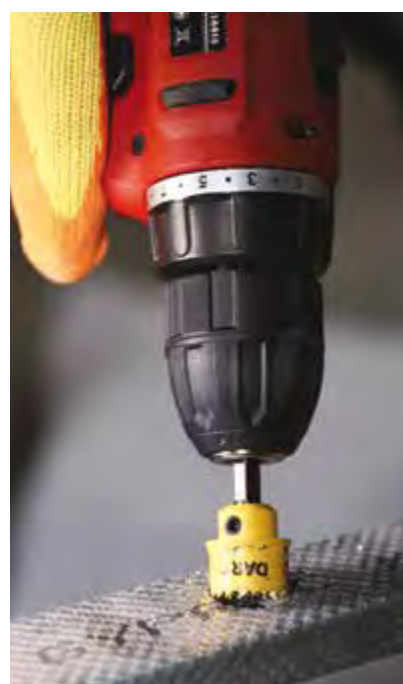


PREMIUM MINI HOLESAW

Product Code	Size mm
DPM014	14
DPM016	16
DPM018	18
DPM020	20
DPM022	22
DPM025	25
DPM030	30
DPM032	32
DPM035	35
DPM038	38

Mini Holesaw Cutting Speeds (RPM)

Size (mm)	Mild Steel	Stainless Steel	Cast Iron	Copper/ Brass/ Bronze	Aluminium
14	580	300	400	790	900
16	550	275	365	730	825
18	500	250	330	665	750
20	445	220	290	580	660
22	390	195	260	520	585
25	350	175	235	470	525
30	285	145	190	380	425
32	275	140	180	360	410
35	250	125	165	330	375
38	230	115	150	300	345



HSS COBALT TWIST DRILLS

Precision engineered steel drill bits, with 5% cobalt shaft, for use on tough materials and hard steel, including stainless steel

FEATURES

Manufactured to DIN338 standards

135° split point tip for spot drilling without pre-centring

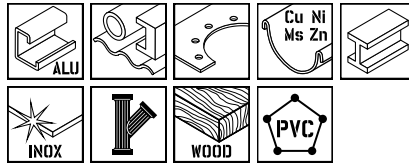
Reduced drilling pressure required

Excellent resistance to heat and wear

M35 steel shaft with 5% cobalt

Right hand cutting at 30°, Type N

Suitable for drilling sheet metal, non-ferrous metal, steel, stainless steel and cast iron



HSS COBALT TWIST DRILL PACKS

Product Code	Size mm	Overall Length mm	Working Length mm	Qty
CHSS100	1.0	34	12	Pk. 10
CHSS150	1.5	40	18	Pk. 10
CHSS200	2.0	49	24	Pk. 10
CHSS240	2.4	57	30	Pk. 10
CHSS250	2.5	57	30	Pk. 10
CHSS270	2.7	59	31	Pk. 10
CHSS300	3.0	61	33	Pk. 10
CHSS320	3.2	65	36	Pk. 10
CHSS330	3.3	65	36	Pk. 10
CHSS350	3.5	70	39	Pk. 10
CHSS380	3.8	75	43	Pk. 10
CHSS400	4.0	75	43	Pk. 10
CHSS420	4.2	75	43	Pk. 10
CHSS450	4.5	80	47	Pk. 10
CHSS480	4.8	86	52	Pk. 10
CHSS490	4.9	86	52	Pk. 10
CHSS500	5.0	86	52	Pk. 10
CHSS510	5.1	86	52	Pk. 10
CHSS520	5.2	86	52	Pk. 10

Product Code	Size mm	Overall Length mm	Working Length mm	Qty
CHSS530	5.3	86	52	Pk. 10
CHSS550	5.5	93	57	Pk. 10
CHSS590	5.9	93	57	Pk. 10
CHSS600	6.0	93	57	Pk. 10
CHSS650	6.5	101	63	Pk. 10
CHSS700	7.0	109	69	Pk. 10
CHSS750	7.5	109	69	Pk. 10
CHSS800	8.0	117	75	Pk. 10
CHSS850	8.5	117	75	Pk. 10
CHSS900	9.0	125	81	Pk. 5
CHSS950	9.5	125	81	Pk. 5
CHSS1000	10.0	133	87	Pk. 5
CHSS1050	10.5	133	87	Pk. 5
CHSS1100	11.0	142	94	Pk. 5
CHSS1150	11.5	142	94	Pk. 5
CHSS1200	12.0	151	101	Pk. 5
CHSS1250	12.5	151	101	Pk. 5
CHSS1300	13.0	151	101	Pk. 5

HSS COBALT TWIST DRILL SETS

Product Code	Size mm	Quantity
CHSSSET19	19 Piece, 1-10mm (in 1/2 Increments)	1
CHSSSET25	25 Piece, 1-13mm (in 1/2 Increments)	1



M2 TIN COATED TWIST DRILLS

Precision ground M2 TiN coated steel drill bits for use on the toughest materials



FEATURES

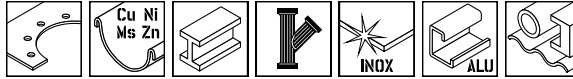
Manufactured to DIN338 standards

135° split point tip for spot drilling without pre-centring

Excellent resistance to heat and wear

Right hand cutting at 30°, Type N

Suitable for drilling sheet metal, non-ferrous metal, steel, stainless steel, cast iron and aluminium



M2 TIN COATED TWIST DRILL PACKS (METRIC)

Product Code	Size mm	Overall Length mm	Working Length mm	Qty
THSS100	1.0	34	12	Pk. 10
THSS150	1.5	40	18	Pk. 10
THSS200	2.0	49	24	Pk. 10
THSS250	2.5	57	30	Pk. 10
THSS300	3.0	57	30	Pk. 10
THSS330	3.3	61	33	Pk. 10
THSS350	3.5	65	36	Pk. 10
THSS400	4.0	70	39	Pk. 10
THSS420	4.2	75	43	Pk. 10
THSS450	4.5	75	43	Pk. 10
THSS500	5.0	80	47	Pk. 10
THSS550	5.5	86	52	Pk. 10
THSS600	6.0	93	57	Pk. 10
THSS650	6.5	93	57	Pk. 10
THSS670	6.7	101	63	Pk. 10
THSS680	6.8	109	69	Pk. 10

Product Code	Size mm	Overall Length mm	Working Length mm	Qty
THSS700	7.0	109	69	Pk. 10
THSS750	7.5	109	69	Pk. 10
THSS800	8.0	117	75	Pk. 10
THSS850	8.5	117	75	Pk. 10
THSS880	8.8	125	81	Pk. 10
THSS900	9.0	125	81	Pk. 5
THSS950	9.5	125	81	Pk. 5
THSS1000	10.0	133	87	Pk. 5
THSS1020	10.2	133	87	Pk. 5
THSS1050	10.5	133	87	Pk. 5
THSS1100	11.0	142	94	Pk. 5
THSS1150	11.5	142	94	Pk. 5
THSS1200	12.0	151	101	Pk. 5
THSS1250	12.5	151	101	Pk. 5
THSS1300	13.0	151	101	Pk. 5

M2 TIN COATED TWIST DRILL PACKS (IMPERIAL)

Product Code	Size mm	Overall Length mm	Working Length mm	Qty
THSS0108	1/8"	65	36	Pk. 10
THSS0732	7/32"	93	57	Pk. 10
THSS1764	17/64"	109	69	Pk. 10

Product Code	Size mm	Overall Length mm	Working Length mm	Qty
THSS1332	13/32"	133	87	Pk. 5
THSS0102	1/2"	151	101	Pk. 5

M2 TIN COATED TWIST DRILL SETS (METRIC)

Product Code	Size mm	Quantity
THSSSET19	19 Piece, 1 - 10 mm (in ½ increments)	1
THSSSET25	25 Piece, 1 - 13 mm (in ½ increments)	1



HSS GROUND TWIST DRILLS

Precision ground steel drill bits for a wide range of applications

FEATURES

Manufactured to DIN338 standards

135° split point tip for spot drilling without pre-centring

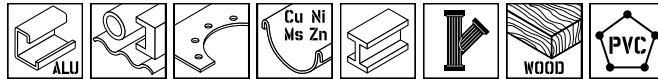
Ground cutting edge offers fast drilling and perfect finishing

Ground flute ensures fast chip removal

Right hand cutting at 30°, Type N

Industrial quality drill bits manufactured from high quality High Speed Steel and hardened for superb strength

Suitable for drilling cast iron, sheet metal, non-ferrous metal, steel, wood and PVC



HSS GROUND TWIST DRILL PACKS (METRIC)

Product Code	Size mm	Overall Length mm	Working Length mm	Qty	Product Code	Size mm	Overall Length mm	Working Length mm	Qty
BHSS100	1.0	34	12	Pk. 10	BHSS530	5.3	86	52	Pk. 10
BHSS150	1.5	40	18	Pk. 10	BHSS550	5.5	93	57	Pk. 10
BHSS200	2.0	49	24	Pk. 10	BHSS570	5.7	93	57	Pk. 10
BHSS230	2.3	53	29	Pk. 10	BHSS590	5.9	93	57	Pk. 10
BHSS250	2.5	57	30	Pk. 10	BHSS600	6.0	93	57	Pk. 10
BHSS280	2.8	61	33	Pk. 10	BHSS640	6.4	101	63	Pk. 10
BHSS300	3.0	61	33	Pk. 10	BHSS650	6.5	101	63	Pk. 10
BHSS320	3.2	65	36	Pk. 10	BHSS680	6.8	109	69	Pk. 10
BHSS330	3.3	65	36	Pk. 10	BHSS700	7.0	109	69	Pk. 10
BHSS350	3.5	70	39	Pk. 10	BHSS750	7.5	109	69	Pk. 10
BHSS360	3.6	70	39	Pk. 10	BHSS800	8.0	117	75	Pk. 10
BHSS370	3.7	70	39	Pk. 10	BHSS850	8.5	117	75	Pk. 10
BHSS380	3.8	75	43	Pk. 10	BHSS900	9.0	125	81	Pk. 5
BHSS400	4.0	75	43	Pk. 10	BHSS950	9.5	125	81	Pk. 5
BHSS410	4.1	75	43	Pk. 10	BHSS1000	10.0	133	87	Pk. 5
BHSS420	4.2	75	43	Pk. 10	BHSS1050	10.5	133	87	Pk. 5
BHSS430	4.3	80	47	Pk. 10	BHSS1100	11.0	142	94	Pk. 5
BHSS450	4.5	80	47	Pk. 10	BHSS1150	11.5	142	94	Pk. 5
BHSS480	4.8	86	52	Pk. 10	BHSS1200	12.0	151	101	Pk. 5
BHSS490	4.9	86	52	Pk. 10	BHSS1250	12.5	151	101	Pk. 5
BHSS500	5.0	86	52	Pk. 10	BHSS1300	13.0	151	101	Pk. 5
BHSS520	5.2	86	52	Pk. 10					

HSS GROUND TWIST DRILL SETS (METRIC)

Product Code	Size mm	Quantity
BHSSSET19	19 Piece, 1 - 10 mm (in ½ increments)	1
BHSSSET25	25 Piece, 1 - 13 mm (in ½ increments)	1





HSS GROUND TWIST DRILLS (METRIC) - SINGLES

Product Code	Size mm	Overall Length mm	Working Length mm	Qty
SGTD100	1.0	34	12	Pk. 2
SGTD150	1.5	40	18	Pk. 2
SGTD200	2.0	49	24	Pk. 2
SGTD250	2.5	57	30	Pk. 2
SGTD300	3.0	57	30	Pk. 1
SGTD350	3.5	65	36	Pk. 1
SGTD400	4.0	70	39	Pk. 1
SGTD450	4.5	75	43	Pk. 1
SGTD500	5.0	80	47	Pk. 1
SGTD550	5.5	86	52	Pk. 1
SGTD600	6.0	93	57	Pk. 1

Product Code	Size mm	Overall Length mm	Working Length mm	Qty
SGTD650	6.5	93	57	Pk. 1
SGTD700	7.0	109	69	Pk. 1
SGTD750	7.5	109	69	Pk. 1
SGTD800	8.0	117	75	Pk. 1
SGTD850	8.5	117	75	Pk. 1
SGTD900	9.0	125	81	Pk. 1
SGTD950	9.5	125	81	Pk. 1
SGTD1000	10.0	133	87	Pk. 1
SGTD1100	11.0	142	94	Pk. 1
SGTD1200	12.0	151	101	Pk. 1
SGTD1300	13.0	151	101	Pk. 1



HSS GROUND TWIST DRILL PACKS (IMPERIAL)

Product Code	Size inches	Overall Length mm	Working Length mm	Qty
IHSS0116	1/16"	43	20	Pk. 10
IHSS0564	5/64"	49	24	Pk. 10
IHSS0332	3/32"	57	30	Pk. 10
IHSS0764	7/64"	61	33	Pk. 10
IHSS0108	1/8"	65	36	Pk. 10
IHSS0964	9/64"	70	39	Pk. 10
IHSS0532	5/32"	75	43	Pk. 10
IHSS1164	11/64"	80	47	Pk. 10
IHSS0316	3/16"	86	52	Pk. 10
IHSS1364	13/64"	86	52	Pk. 10
IHSS0732	7/32"	93	57	Pk. 10
IHSS1564	15/64"	93	57	Pk. 10
IHSS0104	1/4"	101	63	Pk. 10
IHSS1764	17/64"	109	69	Pk. 10
IHSS0932	9/32"	109	69	Pk. 10
IHSS1964	19/64"	109	69	Pk. 10

Product Code	Size inches	Overall Length mm	Working Length mm	Qty
IHSS0516	5/16"	117	75	Pk. 10
IHSS2164	21/64"	117	75	Pk. 10
IHSS1132	11/32"	125	81	Pk. 10
IHSS2364	23/64"	125	81	Pk. 10
IHSS0308	3/8"	125	81	Pk. 10
IHSS2564	25/64"	133	87	Pk. 5
IHSS1332	13/32"	133	87	Pk. 5
IHSS2764	27/64"	142	94	Pk. 5
IHSS0716	7/16"	142	94	Pk. 5
IHSS2964	29/64"	142	94	Pk. 5
IHSS1532	15/32"	151	101	Pk. 5
IHSS3164	31/64"	151	101	Pk. 5
IHSS0102	1/2"	151	101	Pk. 5
IHSS0916	9/16"	169	114	Pk. 5
IHSS0508	5/8"	178	120	Pk. 5

HSS LONG SERIES GROUND TWIST DRILLS

Precision ground steel drill bits for a wide range of applications

FEATURES

Manufactured to DIN340 standards

135° split point tip for spot drilling without pre-centring

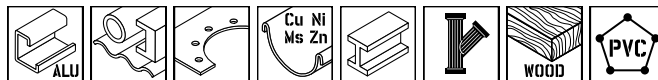
Ground cutting edge offers fast drilling and perfect finishing

Ground flute ensures fast chip removal

Right hand cutting at 30°, Type N

Industrial quality drill bits manufactured from high quality High Speed Steel and hardened for superb strength

Suitable for drilling cast iron, sheet metal, non-ferrous metal, steel, wood and PVC



HSS LONG SERIES GROUND TWIST DRILL PACKS (METRIC)

Product Code	Size mm	Overall Length mm	Working Length mm	Qty	Product Code	Size mm	Overall Length mm	Working Length mm	Qty
LHSS200	2.0	85	56	Pk. 10	LHSS600	6.0	139	91	Pk. 10
LHSS250	2.5	95	62	Pk. 10	LHSS650	6.5	148	97	Pk. 10
LHSS300	3.0	100	66	Pk. 10	LHSS700	7.0	156	102	Pk. 10
LHSS320	3.2	106	69	Pk. 10	LHSS750	7.5	156	102	Pk. 5
LHSS350	3.5	112	73	Pk. 10	LHSS800	8.0	165	109	Pk. 5
LHSS380	3.8	119	78	Pk. 10	LHSS850	8.5	165	109	Pk. 5
LHSS400	4.0	119	78	Pk. 10	LHSS900	9.0	170	115	Pk. 5
LHSS420	4.2	119	78	Pk. 10	LHSS950	9.5	170	115	Pk. 5
LHSS450	4.5	119	78	Pk. 10	LHSS1000	10.0	184	121	Pk. 5
LHSS490	4.9	132	87	Pk. 10	LHSS1100	11.0	195	128	Pk. 5
LHSS500	5.0	132	87	Pk. 10	LHSS1200	12.0	205	134	Pk. 5
LHSS550	5.5	139	91	Pk. 10	LHSS1300	13.0	205	134	Pk. 5



HSS LONG SERIES GROUND TWIST DRILL SET (METRIC)

Product Code	Size mm	Quantity
LHSSSET19	19 Piece, 1-10mm (in ½ increments)	1

HSS ROLLED TWIST DRILLS

High Speed Steel drill bits for general purpose applications

FEATURES

Manufactured to DIN338 standards

118° standard tip angle

Right hand cutting at 30°, Type N

Black finish

Suitable for drilling sheet metal, non-ferrous metal, hard & soft wood and PVC



HSS ROLLED TWIST DRILL PACKS

Product Code	Size mm	Overall Length mm	Working Length mm	Qty	Product Code	Size mm	Overall Length mm	Working Length mm	Qty
HSS100	1.0	34	12	Pk. 10	HSS570	5.7	93	57	Pk. 10
HSS150	1.5	40	18	Pk. 10	HSS590	5.9	93	57	Pk. 10
HSS200	2.0	49	24	Pk. 10	HSS600	6.0	93	57	Pk. 10
HSS250	2.5	57	30	Pk. 10	HSS650	6.5	101	63	Pk. 10
HSS280	2.8	61	33	Pk. 10	HSS680	6.8	109	63	Pk. 10
HSS300	3.0	61	33	Pk. 10	HSS700	7.0	109	69	Pk. 10
HSS320	3.2	65	36	Pk. 10	HSS750	7.5	109	69	Pk. 10
HSS330	3.3	65	36	Pk. 10	HSS770	7.7	117	75	Pk. 10
HSS350	3.5	70	39	Pk. 10	HSS800	8.0	117	75	Pk. 10
HSS370	3.7	70	39	Pk. 10	HSS850	8.5	117	75	Pk. 10
HSS380	3.8	75	43	Pk. 10	HSS900	9.0	125	81	Pk. 5
HSS400	4.0	75	43	Pk. 10	HSS950	9.5	125	81	Pk. 5
HSS410	4.1	75	43	Pk. 10	HSS1000	10.0	133	87	Pk. 5
HSS420	4.2	75	43	Pk. 10	HSS1050	10.5	133	87	Pk. 5
HSS450	4.5	80	47	Pk. 10	HSS1100	11.0	142	94	Pk. 5
HSS480	4.8	86	52	Pk. 10	HSS1150	11.5	142	94	Pk. 5
HSS490	4.9	86	52	Pk. 10	HSS1200	12.0	151	101	Pk. 5
HSS500	5.0	86	52	Pk. 10	HSS1250	12.5	151	101	Pk. 5
HSS530	5.3	86	52	Pk. 10	HSS1300	13.0	151	101	Pk. 5
HSS550	5.5	93	57	Pk. 10					

HSS ROLLED TWIST DRILL SETS

Product Code	Size mm	Quantity
HSSSET19	19 Piece, 1 - 10 mm (in ½ Increments)	1
HSSSET25	25 Piece, 1 - 13 mm (in ½ Increments)	1



BLACKSMITH DRILLS

Precision engineered HSS-G twist drills with reduced shank and split point for drilling



FEATURES

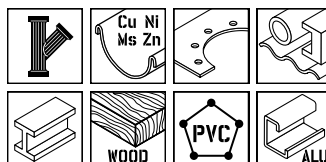
Manufactured to DIN338 standards

Milled flute

135° Split point for spot drilling without pre-centring

Right hand cutting at 30°, Type N

Suitable for drilling cast iron, non-ferrous metals, sheet metal, mild metal, steel, wood and PVC



BLACKSMITH DRILLS

Product Code	Size mm	Overall Length mm	Working Length mm	Shank mm	Quantity
BSD13010	13.0	151	101	10	Pk. 1
BSD13510	13.5	160	108	10	Pk. 1
BSD14010	14.0	169	114	10	Pk. 1
BSD14510	14.5	169	114	10	Pk. 1
BSD15010	15.0	169	114	10	Pk. 1
BSD15510	15.5	178	120	10	Pk. 1
BSD16010	16.0	178	120	10	Pk. 1
BSD16513	16.5	184	125	13	Pk. 1
BSD17013	17.0	184	125	13	Pk. 1
BSD17513	17.5	191	130	13	Pk. 1
BSD18013	18.0	191	130	13	Pk. 1
BSD18513	18.5	198	135	13	Pk. 1
BSD19013	19.0	198	135	13	Pk. 1
BSD19513	19.5	205	140	13	Pk. 1
BSD20013	20.0	205	140	13	Pk. 1
BSD22013	22.0	215	145	13	Pk. 1
BSD24013	24.0	230	160	13	Pk. 1
BSD25013	25.0	230	160	13	Pk. 1

HSS GROUND STUB DRILLS

Precision ground stub drill bits for accurate drilling in sheet metal

FEATURES

Manufactured to DIN1897 standards

135° Split point tip for spot drilling without pre-centring

Ground flute ensures fast chip removal

Ground cutting edge offers fast drilling and perfect finishing

Suitable for drilling sheet metal, cast iron, non-ferrous metal, steel, metal/mild steel and aluminium.



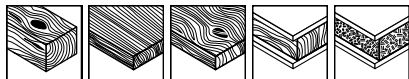
HSS GROUND STUB DRILL PACKS

Product Code	Size mm	Overall Length mm	Working Length mm	Quantity
STB320	3.20	49	18	Pk. 10
STB330	3.30	49	18	Pk. 10
STB350	3.50	52	20	Pk. 10
STB400	4.00	55	22	Pk. 10
STB410	4.10	55	22	Pk. 10
STB420	4.20	55	22	Pk. 10
STB490	4.90	62	26	Pk. 10
STB500	5.00	62	26	Pk. 10
STB510	5.10	62	26	Pk. 10



AUGER BITS

Precision ground bit for fast clean drilling in all types of wood



FEATURES

Threaded tip for self centring and self feeding

One main spur and one pre-cutting spur for accuracy

Smooth flute ensures fast chip removal without jamming

Flute geometry enables fast drilling

Available in Hex and SDS shanks

Suitable for drilling construction timber, soft and hard wood - dry or wet, laminated chipboard and veneered wood

AUGER BITS

Product Code	Size mm	Overall Length mm	Working Length mm
DAB1010	10	100	57
DAB1210	12	100	57
DAB1610	16	100	57
DAB2010	20	100	57
DAB2210	22	100	57
DAB2510	25	100	57
DAB3210	32	100	57
DAB3810	38	100	57
DAB0623	6	230	170
DAB0823	8	230	170
DAB1023	10	230	170
DAB1223	12	230	170
DAB1323	13	230	170
DAB1423	14	230	170
DAB1623	16	230	170
DAB1823	18	230	170
DAB1923	19	230	170
DAB2023	20	230	170
DAB2223	22	230	170
DAB2423	24	230	170
DAB2523	25	230	170
DAB2623	26	230	170

Product Code	Size mm	Overall Length mm	Working Length mm
DAB2823	28	230	170
DAB3023	30	230	170
DAB3223	32	230	170
DAB3823	38	230	170
DAB2026	20	260	200
DAB2226	22	260	200
DAB2526	25	260	200
DAB0846	8	460	370
DAB1046	10	460	370
DAB1246	12	460	370
DAB1446	14	460	370
DAB1646	16	460	370
DAB1846	18	460	370
DAB1946	19	460	370
DAB2046	20	460	370
DAB2246	22	460	370
DAB2446	24	460	370
DAB2546	25	460	370
DAB2846	28	460	370
DAB3046	30	460	370
DAB3246	32	460	370
DAB3846	38	460	370

AUGER BIT SET

Product Code	Size mm
DABSET236	13,16, 18, 20, 22, 25 x 230



SDS AUGER BITS

Product Code	Size mm	Overall Length mm	Working Length mm
SDSDAB0623	6	230	160
SDSDAB0823	8	230	160
SDSDAB1023	10	230	160
SDSDAB1323	13	230	160
SDSDAB1623	16	230	160
SDSDAB2023	20	230	160
SDSDAB2223	22	230	160
SDSDAB2523	25	230	160



4 WING AUGER BITS

4 cutting spurs ensuring a smooth, fast and clean cut in all types of wood



FEATURES

4 Wing Augers designed for faster cutting in all types of wood

4 Cutting spurs ensuring a smooth and clean cut

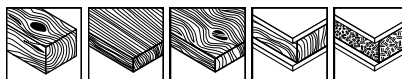
Wings designed for faster chip ejection

Threaded tip for self centring and self feeding

Tapered flute for less binding

1/4" hex quick change shank

Available in Hex and SDS shanks



4 WING AUGER BITS

Product Code	Size mm	Overall Length mm	Working Length mm
D4AB13	13	165	130
D4AB16	16	165	130
D4AB20	20	165	130
D4AB22	22	165	130
D4AB25	25	165	130
D4AB28	28	165	130
D4AB32	32	165	130

4 WING AUGER BIT SET

Product Code	Size mm
D4ABSET6	13, 16, 20, 22, 25, 32

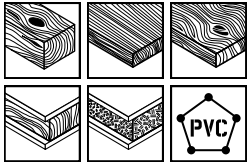
4 WING SDS AUGER BITS

Product Code	Size mm	Overall Length mm	Working Length mm
SDSD4AB16	16	165	130
SDSD4AB20	20	165	130
SDSD4AB22	22	165	130
SDSD4AB25	25	165	130
SDSD4AB32	32	165	130



FLAT BITS

Precision engineered flat bit for fast and exact cutting



FEATURES

Features double side spurs providing cleaner holes and reduces vibration

Designed to ensure faster and easier drilling

1/4" Hex quick change shank

Side scoops optimises removal of wood chippings

Suitable for general use in drilling wood, plastic and plasterboard

FLAT BITS

Product Code	Size mm	Overall Length mm	Working Length mm
DFB06	6	152	50
DFB08	8	152	50
DFB10	10	152	50
DFB12	12	152	50
DFB13	13	152	50
DFB14	14	152	50
DFB16	16	152	50
DFB18	18	152	50
DFB19	19	152	50
DFB20	20	152	50
DFB22	22	152	50

Product Code	Size mm	Overall Length mm	Working Length mm
DFB24	24	152	50
DFB25	25	152	50
DFB28	28	152	50
DFB30	30	152	50
DFB32	32	152	50
DFB34	34	152	50
DFB35	35	152	50
DFB36	36	152	50
DFB38	38	152	50
DFB40	40	152	50

FLAT BIT SETS

Product Code	Size mm
DFB6SET	10, 12, 16, 18, 20, 25
DFB8SET	10, 13, 16, 20, 22, 25, 32, 38



LONG SERIES FLAT BITS

Product Code	Size mm	Overall Length mm	Working Length mm
DFBL08	8	400	50
DFBL10	10	400	50
DFBL12	12	400	50
DFBL14	14	400	50
DFBL16	16	400	50
DFBL18	18	400	50

Product Code	Size mm	Overall Length mm	Working Length mm
DFBL20	20	400	50
DFBL22	22	400	50
DFBL24	24	400	50
DFBL25	25	400	50
DFBL32	32	400	50
DFBL38	38	400	50

FLAT BIT EXTENSION

Product Code	Size mm
DFBE300	300

QUICK CHANGE COUNTERSINKS

Countersink with a replaceable HSS drill that creates a sharp clean finish without burring



FEATURES

Drill bit produces a pilot hole ahead of countersinking

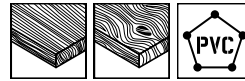
Adjustable HSS drill that can be used for different length screws

Split point pilot drill for more accurate drilling

1/4" Hex quick change shank

Heat treated for greater strength

Suitable for wood and PVC



QUICK CHANGE COUNTERSINKS

Product Code	Drill Diameter mm	Screw No.	
		Softwood	Hardwood
DCS04	2.0 (5/64")	-	4
DCS06	2.5 (3/32")	6	-
DCS08	2.75 (7/64")	8	6
DCS10	3.25 (1/8")	10	8
DCS12	3.5 (9/64")	12	10



QUICK CHANGE COUNTERSINK SET

Product Code	Drill Diameter mm
DCSSET5	2.0 (5/64"), 2.5 (3/32"), 2.75 (7/64"), 3.25 (1/8"), 3.5 (9/64")



QUICK CHANGE COUNTERSINK REPLACEMENT DRILLS

Product Code	Size mm	Quantity
DCSDB04	2.0 (5/64")	Pk. 10
DCSDB06	2.5 (3/32")	Pk. 10
DCSDB08	2.75 (7/64")	Pk. 10
DCSDB10	3.25 (1/8")	Pk. 10
DCSDB12	3.5 (9/64")	Pk. 10

TILE/GLASS DRILLS

Quality straight shank carbon steel drill bits for clean cutting



FEATURES

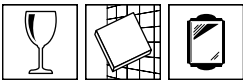
Spear point, tungsten carbide bit heads

For use with portable drills

Best used at low rpm

Use water to cool when drilling. Failure to do so will result in premature wear and overheating

Suitable for drilling through glass, tiles, mirrors and ceramics



TILE/GLASS DRILLS

Product Code	Size mm	Overall Length mm
TDC05	5	70
TDC06	6	75
TDC07	7	80
TDC08	8	80
TDC10	10	100



TILE/GLASS DRILL SET

Product Code	Size mm
TDCSET5	5,6,7,8,10

COUNTERSINK BITS - 90°

High speed ground deburring countersinks with three sharp 90° cutting edges for rapid swarf clearance



FEATURES

- Manufactured to DIN335C standards
- Suitable for use on metal/ mild metal, non ferrous metals, aluminium, sheet metal, veneered wood, laminated chipboard and PVC
- HSS Ground with three 90° cutting edges
- Vibration free working



COUNTERSINK BITS 90°, 3 FLUTED

Product Code	Size mm
CS3063	6.3
CS3083	8.3
CS3104	10.4
CS3124	12.4
CS3165	16.5
CS3205	20.5
CS3250	25.0
CS3310	31.0

COUNTERSINK BIT 90°, 3 FLUTED SET

Product Code	Size mm
CS3SET6	6.3, 8.3, 10.4, 12.4, 16.5, 20.5

COUNTERSINK BITS - 90° SLANTING HOLE

High speed ground steel bits with 90° slanting hole for a smooth, burr free finish



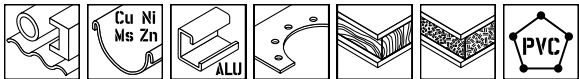
FEATURES

HSS Ground with 90° slanting hole

Burr free

Vibration free working

Suitable for use on metal/ mild metal, non ferrous metals, aluminium, sheet metal, veneered wood, laminated chipboard and PVC



COUNTERSINK BITS - 90° SLANTING HOLE

Product Code	Size mm
CSCH2-5	2-5
CSCH5-10	5-10
CSCH10-15	10-15
CSCH15-20	15-20
CSCH20-25	20-25
CSCH25-30	25-30
CSCH30-35	30-35
CSCH35-40	35-40

COUNTERSINK BITS - 90° SLANTING HOLE SET

Product Code	Size mm
CSCHSET4	2-5, 5-10, 10-15, 15-20

STEP DRILLS

Precision engineered steel bits with straight or spiral flute tapered cutting edges allowing for de-burring or chamfering of the hole drilled



Angled cutting edges slice the wood, leaving a cleaner cut!



FEATURES

HSS Ground with straight or spiral flute

Split point for spot drilling without pre-centring

Vibration free working

Suitable for use on sheet metal, stainless steel, steel, metal/mild steel, cast iron, aluminium, non-ferrous metals and plastic



STRAIGHT FLUTE STEP DRILLS

Product Code	Size mm
SSTF094-12	4-12 (9 steps)
SSTF094-20	4-20 (9 steps)
SSTF144-30	4-30 (14 steps)
SSTF134-39	4-39 (13 steps)
SSTF126-37	6-37 (12 steps)

STRAIGHT FLUTE STEP DRILL SET

Product Code	Size mm
SSTFSET3	4-12, 4-20, 4-30

SPIRAL FLUTE STEP DRILLS

Product Code	Size mm
SSPF094-12	4-12 (9 steps)
SSPF094-20	4-20 (9 steps)
SSPF144-30	4-30 (14 steps)
SSPF134-39	4-39 (13 steps)
SSPF126-37	6-37 (12 steps)

SPIRAL FLUTE STEP DRILL SET

Product Code	Size mm
SSPFSET3	4-12, 4-20, 4-30

PREMIUM MASONRY DRILLS

Extra durable and long life premium masonry drills with superior Tungsten Carbide tip.

FEATURES

Manufactured to DIN8039 standard

Carbide tipped 130° point

Excellent resistance to heat

Suitable for use on masonry, natural stone, concrete, wall tiles, aerated concrete, roof tiles and wood



PREMIUM MASONRY DRILLS

Product Code	Size mm	Overall Length mm	Working Length mm
MUL03070	3.0	70	42
MUL04075	4.0	75	45
MUL05085	5.0	85	51
MUL05585	5.5	85	51
MUL060100	6.0	100	60
MUL065100	6.5	100	60
MUL070100	7.0	100	60
MUL080120	8.0	120	72
MUL090120	9.0	120	72
MUL100120	10.0	120	72
MUL060150	6.0	150	90
MUL065150	6.5	150	90
MUL070150	7.0	150	90
MUL110150	11.0	150	90
MUL120150	12.0	150	90
MUL050200	5.0	200	120
MUL055200	5.5	200	120
MUL060200	6.0	200	120
MUL065200	6.5	200	120
MUL070200	7.0	200	120
MUL080200	8.0	200	120
MUL100200	10.0	200	120
MUL120200	12.0	200	120
MUL080250	8.0	250	150
MUL100250	10.0	250	150
MUL120250	12.0	250	150

MASONRY DRILLS

Precision engineered masonry drill bit for general purpose applications

FEATURES

Manufactured to DIN8039 standards

Excellent resistance to heat

Carbide tipped 130° point

Suitable for use on masonry, concrete, stone, natural stone and aerated concrete.

Milled flute

For use on all brands of impact drills



MASONRY DRILLS

Product Code	Size mm	Overall Length mm	Working Length mm
MAS04075	4	75	45
MAS05085	5	85	51
MAS05585	5.5	85	51
MAS040100	4	100	60
MAS050100	5	100	60
MAS060100	6	100	60
MAS065100	6.5	100	60
MAS070100	7	100	60
MAS080120	8	120	72
MAS090120	9	120	72
MAS100120	10	120	72
MAS050150	5	150	90
MAS055150	5.5	150	90
MAS060150	6	150	90
MAS065150	6.5	150	90
MAS070150	7	150	90
MAS080150	8	150	90
MAS100150	10	150	90
MAS120150	12	150	90
MAS140150	14	150	90
MAS050200	5	200	120
MAS055200	5.5	200	120
MAS060200	6	200	120
MAS065200	6.5	200	120
MAS070200	7	200	120
MAS080200	8	200	120



PREMIUM SDS+ HAMMER DRILLS

High quality hammer masonry drills manufactured in Germany for the professional tradesman

FEATURES

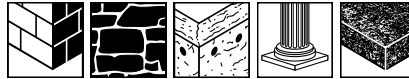
SDS+ shank

Carbide tip with special centring point for accurate drilling

Certified by the Prüfgemeinschaft Mauerbohrer (PGM)

Toothed carbide tip guides the drilling dust directly into the flute and increases the speed

Suitable for rapid drilling in masonry and the hardest concrete or granite



PREMIUM SDS+ HAMMER DRILLS

Product Code	Size mm	Overall Length mm	Working Length mm	Product Code	Size mm	Overall Length mm	Working Length mm
GSDS05011	5	115	50	GSDS14026	14	265	200
GSDS05511	5.5	115	50	GSDS06031	6	315	250
GSDS06011	6	115	50	GSDS06531	6.5	315	250
GSDS07011	7	115	50	GSDS08031	8	315	250
GSDS05016	5	165	100	GSDS10031	10	315	250
GSDS05516	5.5	165	100	GSDS12031	12	315	250
GSDS06016	6	165	100	GSDS14031	14	315	250
GSDS06516	6.5	165	100	GSDS16031	16	315	250
GSDS07016	7	165	100	GSDS18031	18	300	245
GSDS08016	8	165	100	GSDS20031	20	300	245
GSDS10016	10	165	100	GSDS10045	10	465	400
GSDS12016	12	165	100	GSDS12045	12	465	400
GSDS14016	14	165	100	GSDS14045	14	465	400
GSDS05021	5	215	150	GSDS16045	16	465	400
GSDS05521	5.5	215	150	GSDS18045	18	465	400
GSDS06021	6	215	150	GSDS20045	20	465	400
GSDS06521	6.5	215	150	GSDS22045	22	465	400
GSDS07021	7	215	150	GSDS24045	24	465	400
GSDS08021	8	215	150	GSDS25045	25	465	400
GSDS10021	10	215	150	GSDS10060	10	615	550
GSDS12021	12	215	150	GSDS12060	12	615	550
GSDS14021	14	215	150	GSDS14060	14	615	550
GSDS16021	16	215	150	GSDS16060	16	615	550
GSDS18020	18	200	135	GSDS20060	20	615	550
GSDS20020	20	200	135	GSDS100100	10	1005	950
GSDS06026	6	265	200	GSDS120100	12	1005	950
GSDS06526	6.5	265	200	GSDS140100	14	1005	950
GSDS08026	8	265	200	GSDS160100	16	1005	950
GSDS10026	10	265	200	GSDS200100	20	1005	950
GSDS12026	12	265	200	GSDS250100	25	1005	950



The drill bits bear the test mark from Prüfgemeinschaft Mauerbohrer e.V. (masonry drill bit testing association) (PGM). The PGM test mark guarantees compliance with tighter tolerances.

The PGM seal:

- The guarantor for good hammer drill bits
- The guarantor for exact drill holes
- The guarantor for firm hold of fixings

SUPER FLUTE SDS+ HAMMER DRILLS

Hardened steel hammer masonry drills for general purpose applications



FEATURES

SDS+ shank

Super flute spiral aids consistent drilling speed and efficient debris removal

Tungsten carbide tipped for longer life

Hardened steel body for extra strength and reduced breakage

Suitable for masonry, concrete and stone



SUPER FLUTE SDS+ HAMMER DRILLS

Product Code	Size mm	Overall Length mm	Working Length mm	Product Code	Size mm	Overall Length mm	Working Length mm	Product Code	Size mm	Overall Length mm	Working Length mm
MSDS05011	5.0	110	50	MSDS16021	16.0	210	150	MSDS10046	10.0	460	400
MSDS05511	5.5	110	50	MSDS18021	18.0	210	150	MSDS12046	12.0	460	400
MSDS06011	6.0	110	50	MSDS20021	20.0	210	150	MSDS13046	13.0	460	400
MSDS06511	6.5	110	50	MSDS05526	5.5	260	200	MSDS14046	14.0	460	400
MSDS07011	7.0	110	50	MSDS06026	6.0	260	200	MSDS15046	15.0	460	400
MSDS08011	8.0	110	50	MSDS06526	6.5	260	200	MSDS16046	16.0	460	400
MSDS04016	4.0	160	110	MSDS08026	8.0	260	200	MSDS18046	18.0	460	400
MSDS05016	5.0	160	110	MSDS10026	10.0	260	200	MSDS20046	20.0	460	400
MSDS05516	5.5	160	110	MSDS12026	12.0	260	200	MSDS22046	22.0	460	400
MSDS06016	6.0	160	110	MSDS14026	14.0	260	200	MSDS24046	24.0	460	400
MSDS06516	6.5	160	110	MSDS15026	15.0	260	200	MSDS25046	25.0	460	400
MSDS07016	7.0	160	110	MSDS24026	24.0	260	200	MSDS26046	26.0	460	400
MSDS08016	8.0	160	110	MSDS25026	25.0	260	200	MSDS28046	28.0	460	400
MSDS09016	9.0	160	110	MSDS06030	6.0	300	240	MSDS30046	30.0	460	400
MSDS10016	10.0	160	110	MSDS06530	6.5	300	240	MSDS32046	32.0	460	400
MSDS11016	11.0	160	110	MSDS10030	10.0	300	240	MSDS10060	10.0	600	550
MSDS12016	12.0	160	110	MSDS11030	11.0	300	240	MSDS12060	12.0	600	550
MSDS13016	13.0	160	110	MSDS12030	12.0	300	240	MSDS16060	16.0	600	550
MSDS14016	14.0	160	110	MSDS13030	13.0	300	240	MSDS20060	20.0	600	550
MSDS15016	15.0	160	110	MSDS14030	14.0	300	240	MSDS22060	22.0	600	550
MSDS16016	16.0	160	110	MSDS15030	15.0	300	240	MSDS25060	25.0	600	550
MSDS05521	5.5	210	150	MSDS16030	16.0	300	240	MSDS26060	26.0	600	550
MSDS06021	6.0	210	150	MSDS18030	18.0	300	240	MSDS100100	10.0	1000	950
MSDS06521	6.5	210	150	MSDS20030	20.0	300	240	MSDS120100	12.0	1000	950
MSDS07021	7.0	210	150	MSDS22030	22.0	300	240	MSDS140100	14.0	1000	950
MSDS08021	8.0	210	150	MSDS25030	25.0	300	240	MSDS160100	16.0	1000	950
MSDS09021	9.0	210	150	MSDS26030	26.0	300	240	MSDS200100	20.0	1000	950
MSDS10021	10.0	210	150	MSDS06046	6.0	460	400	MSDS220100	22.0	1000	950
MSDS12021	12.0	210	150	MSDS08046	8.0	460	400	MSDS250100	25.0	1000	950
MSDS14021	14.0	210	150								



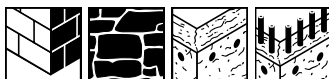
SDS+ HAMMER DRILL SETS

Product Code	Size mm
SDSSET5	5.5x110, 6.0x110, 7.0x160, 8.0x160, 10.0x160
SDSSET11	5.5x110 6.0x110 5.5x160 7.0x160 10.0x160 10.0x210 12.0x210 10.0x450 12.0x450 16.0x450 20.0x450



SDS+ HAMMER CHISEL BITS

Product Code	Size mm
SDSP25	250 Pointed
SDSP2025	20 x 250 Flat
SDSP4025	40 x 250 Spade



SDS+ CROSS HEAD HAMMER DRILLS

A quality cross-head design SDS+ Hammer Drill for accurate, rounder holes and longer life – ideal for reinforced concrete.

FEATURES

SDS+ shank

Cross-head design ensures all 4 cutting edges work at the same time to provide an even drilling action for accurate, rounder holes

Carbide side tips in addition to the main carbide tip to help provide a more powerful drilling action

Deep precision clearways in between carbide tips allow waste to discharge away from the cutting edge, avoiding trapped material and resulting in longer tool life

Suitable for use in reinforced concrete, concrete, masonry and natural stone



SDS+ CROSS HEAD HAMMER DRILLS

Product Code	Size mm	Overall Length mm	Working Length mm
SDSPX05011	5.0	110	50
SDSPX05511	5.5	110	50
SDSPX06011	6.0	110	50
SDSPX08011	8.0	110	50
SDSPX05016	5.0	160	110
SDSPX05516	5.5	160	110
SDSPX06016	6.0	160	110
SDSPX06516	6.5	160	110
SDSPX07016	7.0	160	110
SDSPX08016	8.0	160	110
SDSPX10016	10.0	160	110
SDSPX12016	12.0	160	110
SDSPX05021	5.0	210	150
SDSPX06021	6.0	210	150
SDSPX06521	6.5	210	150
SDSPX07021	7.0	210	150
SDSPX08021	8.0	210	150
SDSPX10021	10.0	210	150
SDSPX12021	12.0	210	150
SDSPX06026	6.0	260	200
SDSPX06526	6.5	260	200
SDSPX08026	8.0	260	200
SDSPX10026	10.0	260	200
SDSPX12026	12.0	260	200
SDSPX06530	6.5	300	240
SDSPX08030	8.0	300	240
SDSPX10030	10.0	300	240
SDSPX12030	12.0	300	240
SDSPX08045	8.0	450	400
SDSPX10045	10.0	450	400
SDSPX12045	12.0	450	400



PREMIUM SDS MAX CROSS HEAD HAMMER DRILLS

Extremely high quality
SDS Max Hammer Drills,
manufactured in Germany
for the professional
tradesmen



FEATURES

Extremely long life in the heaviest
masonry work – perfect for large
industrial construction

X form 4 carbide tip making it suitable
for reinforced concrete

Carbide tip with special centring point
for accurate drilling

Suitable for use in masonry, natural
stone, concrete and reinforced
concrete



PREMIUM SDS MAX HAMMER DRILLS

Product Code	Size mm	Overall Length mm	Working Length mm	Product Code	Size mm	Overall Length mm	Working Length mm
SDSGX1234*	12	340	200	SDSGX2857	28	570	450
SDSGX1434	14	340	200	SDSGX3057	30	570	450
SDSGX1634	16	340	200	SDSGX3257	32	570	450
SDSGX1834	18	340	200	SDSGX3557	35	570	450
SDSGX2032	20	320	200	SDSGX3857	38	570	450
SDSGX2232	22	320	200	SDSGX4057	40	570	450
SDSGX2432	24	320	200	SDSGX4557	45	570	450
SDSGX2532	25	320	200	SDSGX5057	50	570	450
SDSGX2837	28	370	250	SDSGX3567	35	670	550
SDSGX3037	30	370	250	SDSGX2092	20	920	800
SDSGX3237	32	370	250	SDSGX2292	22	920	800
SDSGX3537	35	370	250	SDSGX2592	25	920	800
SDSGX3837	38	370	250	SDSGX3292	32	920	800
SDSGX4037	40	370	250	SDSGX4092	40	920	800
SDSGX1254*	12	540	400	SDSGX4592	45	920	800
SDSGX1454	14	540	400	SDSGX1694	16	940	800
SDSGX1654	16	540	400	SDSGX1894	18	940	800
SDSGX1854	18	540	400	SDSGX20132	20	1320	1200
SDSGX2052	20	520	400	SDSGX22132	22	1320	1200
SDSGX2252	22	520	400	SDSGX25132	25	1320	1200
SDSGX2452	24	520	400	SDSGX32132	32	1320	1200
SDSGX2552	25	520	400	SDSGX40132	40	1320	1200

*not cross head

SDS MAX HAMMER CHISEL BITS

Product Code	Size mm
SDSMP28	280 Pointed
SDSMP40	400 Pointed
SDSMP60	600 Pointed
SDSM2528	25 x 280 Flat
SDSM2540	25 x 400 Flat
SDSM2560	25 x 600 Flat
SDSM5040	50 x 400 Spade
SDSM8030	80 x 300 Spade
SDSM11535	115 x 350 Spade



SDS MAX CROSS HEAD HAMMER DRILLS

SDS Max Cross Head Hammer Drills for very heavy duty work that require large diameter and deep hole drilling

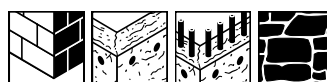


FEATURES

Extra long life for heavy masonry work - perfect for large industrial construction

Suitable for use in reinforced concrete, concrete, masonry and natural stone.

Cross-head design ensures all 4 cutting edges work at the same time to provide an even drilling action for accurate, rounder holes



SDS MAX CROSS HEAD HAMMER DRILLS

Product Code	Size mm	Overall Length mm	Working Length mm
SDSMX1234	12	340	200
SDSMX1434	14	340	200
SDSMX1634	16	340	200
SDSMX1834	18	340	200
SDSMX2032	20	320	200
SDSMX2232	22	320	200
SDSMX2432	24	320	200
SDSMX2532	25	320	200
SDSMX2837	28	370	250
SDSMX3037	30	370	250
SDSMX3537	35	370	250
SDSMX1254	12	540	400
SDSMX1454	14	540	400
SDSMX1654	16	540	400
SDSMX1854	18	540	400
SDSMX2052	20	520	400
SDSMX2252	22	520	400
SDSMX2452	24	520	400
SDSMX2552	25	520	400
SDSMX2652	26	520	400
SDSMX2857	28	570	450
SDSMX3057	30	570	450
SDSMX3257	32	570	450
SDSMX3557	35	570	450
SDSMX4057	40	570	450
SDSMX3567	35	670	550
SDSMX2092	20	920	800
SDSMX2292	22	920	800
SDSMX2592	25	920	800
SDSMX3292	32	920	800
SDSMX4092	40	920	800

KNOW YOUR DART BLADE



Blade Application Chart



CIRCULAR SAW BLADE CUT TYPE

WOOD - COARSE FINISH

These blades have between 16 and 20 teeth for smaller blades and 28 teeth for blades with a diameter greater than 190mm. Suitable for ripping through woods such as softwood, hardwood and plywood.



WOOD - MEDIUM FINISH

These blades have between 20 and 28 teeth for small blades and 40 teeth for blades with a diameter greater than 190mm. Suitable for cutting through woods such as softwood, hardwood and plywood.



WOOD - FINE FINISH

These blades have between 40 and 80 teeth; 40 teeth for blades with a diameter of up to 190mm, 60 teeth for 210-260mm diameter and 80 teeth for blades with a larger diameter. Suitable for cutting through woods such as softwood, hardwood, particle board, MDF, single-sided wood laminates, hardboard and plywood.



WOOD - EXTRA FINE FINISH

These blades have between 60 and 100 teeth; 60 teeth for blades with a diameter of up to 190mm, 80 teeth for 210-260mm diameter and 100 teeth for blades with a larger diameter. Use for an extra fine finish cut through woods such as softwood, hardwood, particle board, MDF, wood laminates, hardboard and plywood.



ALU/PLASTIC/LAMINATES - FINE FINISH

These Blades have Triple Chip Tooth configurations and have between 40 and 100 teeth. Suitable for cutting non-ferrous metals including aluminium, plastic and wood laminates.



TOOTH TYPE KEY

ATB TOOTH

Suitable for most applications including rip saws and table saws.

ATB NEG TOOTH

Suitable for use on mitre saws and chop saws. Minimises snatching and pick up of material.

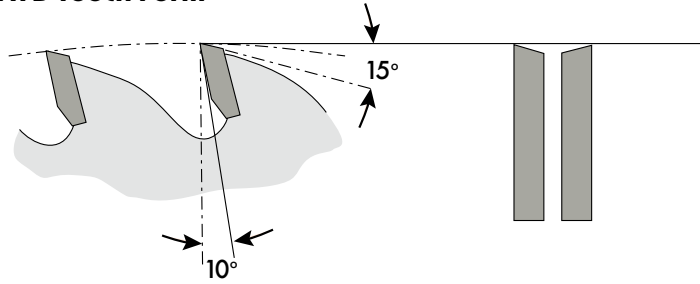
ATB 30° TOOTH

Suitable for laminate material to reduce damage to the surface. Fast cut.

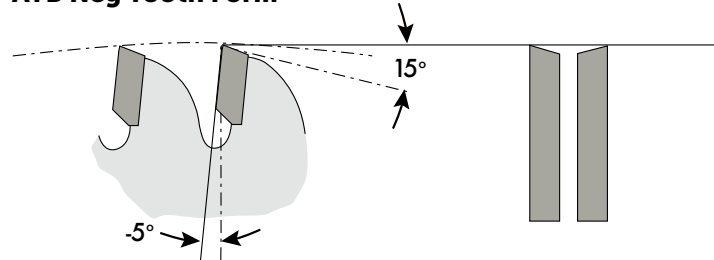
TCG TOOTH

Suitable for materials such as aluminium, plastic, wood laminates and other man-made materials. Leaves a chip-free finish due to its bevelled corner tooth which cuts first followed by a flat top tooth.

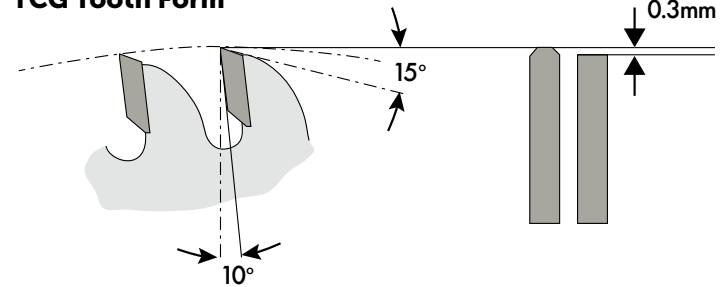
ATB Tooth Form



ATB Neg Tooth Form



TCG Tooth Form

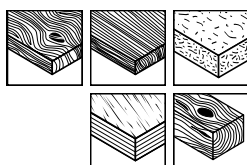


BLADE APPLICATION CHART

TEETH QTY	TOOTH TYPE	WOOD	WOOD	WOOD	WOOD	WOOD	ALU	PVC	WOOD	WOOD	FAST CUT	CLEAN CUT
16-24	ATB	✓							✓		✓	
28-32	ATB	✓							✓		✓	
40	ATB	✓							✓		✓	
40	ATB NEG	✓							✓		✓	
60	ATB	✓							✓	✓		
60	ATB +30°	✓	✓						✓	✓		
60	ATB NEG	✓							✓	✓		
80	ATB	✓								✓		✓
80	ATB +30°	✓	✓							✓		✓
100	ATB	✓	✓							✓		✓
100	ATB NEG	✓								✓		✓
40-60	T. CHIP			✓	✓	✓	✓	✓				✓
80	T. CHIP			✓	✓	✓	✓	✓				✓
100	T. CHIP			✓	✓	✓	✓	✓				✓

GOLD TCT WOOD SAW BLADES – THIN KERF

Professional TCT Thin Kerf blades designed for cordless machines to reduce power drain



CUT TYPE

- WOOD – Coarse Finish ■ WOOD – Medium Finish
- WOOD – Fine Finish ■ WOOD – Extra Fine Finish
- ALU/PLASTIC/LAMINATES – Fine Finish

FEATURES

Quality blades featuring an Alternate Top Bevel (ATB) tooth configuration for the professional tradesman

Unique 'Gold' coating creates ultra low friction and wear resistance

Reamed bore ensures precise fit to spindle

Front bevel tooth form for a superior quality of cut

Suitable for use on rip saws

Anti-kickback for smooth action & safety during use

Body hardened and tempered to maintain trueness

Range includes blades from 120mm to 190mm diameter for coarse cutting through to fine cutting

Suitable for cutting softwood, hardwood, particle board, MDF, hardboard and plywood

Reducing rings available

GOLD TCT WOOD BLADES – THIN KERF

Product Code	Diameter	Bore	Teeth	Kerf	Body	Type	Cut Type
STK1202028	120	20	28	1.8	1.2	ATB	■
STK1361020	136	10	20	1.5	1.0	ATB	■
STK1362020	136	20	20	1.5	1.0	ATB	■
STK1501016	150	10	16	1.5	1.0	ATB	■
STK1602024	160	20	24	1.5	1.0	ATB	■
STK1602040	160	20	40	1.6	1.0	ATB	■
STK1602060	160	20	60	1.6	1.0	ATB	■
STK1651016	165	10	16	1.5	1.0	ATB	■
STK1651024	165	10	24	1.6	1.0	ATB	■
STK1651624	165	16	24	1.6	1.0	ATB	■
STK1652012	165	20	12	1.6	1.0	ATB	■
STK1652024	165	20	24	1.6	1.0	ATB	■
STK1652040	165	20	40	1.6	1.0	ATB	■
STK1653024	165	30	24	1.6	1.0	ATB	■
STK1653036	165	30	36	1.6	1.0	ATB	■
STK1841620	184	16	20	1.6	1.0	ATB	■
STK1841628	184	16	28	1.6	1.0	ATB	■
STK1841640	184	16	40	1.6	1.0	ATB	■
STK1842024	184	20	24	1.6	1.0	ATB	■
STK1842036	184	20	36	1.6	1.0	ATB	■
STK1901628	190	16	28	1.6	1.0	ATB	■
STK1901640	190	16	40	1.6	1.0	ATB	■
STK1903028	190	30	28	1.6	1.0	ATB	■
STK1903040	190	30	40	1.6	1.0	ATB	■



Expansion Slots



Axial Front Shear Cutting Angle



Ventilation Ports



Embedded Tungsten Tip



Hardened Steel Saw Blade



Chip Limiter Tooth

GOLD TCT WOOD SAW BLADES

Professional TCT blades featuring an Alternate Top Bevel (ATB) tooth configuration for a professional finish and long cutting life



FEATURES

Unique 'Gold' coating creates ultra low friction and wear resistance

Reamed bore ensures precise fit to spindle

Front bevel tooth form for a superior quality of cut

Cooling slots to negate heat build up. Ideal for continuous use

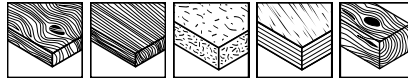
Cooling slots also assist in clearing swarf

Body hardened and tempered to maintain trueness

Range includes blades from 150mm to 305mm diameter for coarse cutting through to fine cutting

Suitable for cutting softwood, hardwood, particle board, MDF, hardboard and plywood

Reducing rings available



GOLD TCT WOOD BLADES

Product Code	Diameter	Bore	Teeth	Kerf	Body	Type	Cut Type
DES1502028	150	20	28	2.6	1.8	ATB	■
DES1602020	160	20	20	2.6	1.8	ATB	■
DES1602028	160	20	28	2.6	1.8	ATB	■
DES1602040	160	20	40	2.6	1.8	ATB	■
DES1602048	160	20	48	2.2	1.6	ATB +5°	■
DES1602060	160	20	60	2.6	1.8	ATB	■
SLC1602060	160	20	60	2.6	1.8	ATB 30°	■
DES1652028	165	20	28	2.2	1.6	ATB +23°	■
DES1652048	165	20	48	2.2	1.6	ATB +8°	■
DES1803024	180	30	24	2.8	2.0	ATB	■
DES1803040	180	30	40	2.8	2.0	ATB	■
SLC1803060	180	30	60	2.6	1.8	ATB 30°	■
DES1843028	184	30	28	2.8	2.0	ATB	■
DES1843040	184	30	40	2.8	2.0	ATB	■
DES1902028	190	20	28	2.8	2.0	ATB	■
DES1902040	190	20	40	2.8	2.0	ATB	■
DES1903020	190	30	20	2.8	2.0	ATB	■
DES1903028	190	30	28	2.8	2.0	ATB	■
DES1903040	190	30	40	2.8	2.0	ATB	■
DES1903048	190	30	48	2.8	2.0	ATB	■
DES1903060	190	30	60	2.8	2.0	ATB	■
SLC1903060	190	30	60	2.8	2.0	ATB 30°	■
DES2103028	210	30	28	2.8	2.0	ATB	■
DES2103040	210	30	40	2.8	2.0	ATB	■
DES2103048	210	30	48	2.8	2.0	ATB	■
DES2103060	210	30	60	2.8	2.0	ATB	■
SSK2163028	216	30	28	2.8	2.0	ATB	■
SSK2163040	216	30	40	2.8	2.0	ATB	■
SNA2163040	216	30	40	2.8	2.0	ATB neg.	■
SSK2163060	216	30	60	2.8	2.0	ATB	■
SNA2163060	216	30	60	2.8	2.0	ATB neg.	■
SSK2163080	216	30	80	2.8	2.0	ATB	■

CUT TYPE

- WOOD – Coarse Finish ■ WOOD – Medium Finish
- WOOD – Fine Finish ■ WOOD – Extra Fine Finish
- ALU/PLASTIC/LAMINATES – Fine Finish



GOLD TCT WOOD BLADES (CONT.)

Product Code	Diameter	Bore	Teeth	Kerf	Body	Type	Cut Type
DES2303018	230	30	18	2.8	2.0	ATB	■
DES2303028	230	30	28	2.8	2.0	ATB	■
DES2303040	230	30	40	2.8	2.0	ATB	■
DES2303048	230	30	48	2.8	2.0	ATB	■
DES2303060	230	30	60	2.8	2.0	ATB	■
DES2353028	235	30	28	2.8	2.0	ATB	■
DES2353040	235	30	40	2.8	2.0	ATB	■
DES2353060	235	30	60	2.8	2.0	ATB	■
SLC2353080	235	30	80	3.0	2.2	ATB 30°	■
DES2403028	240	30	28	2.8	2.0	ATB	■
DES2403040	240	30	40	2.8	2.0	ATB	■
SLC2403060	240	30	60	2.8	2.0	ATB 30°	■
SSK2503028	250	30	28	2.8	2.0	ATB	■
SSK2503040	250	30	40	2.8	2.0	ATB	■
SSK2503060	250	30	60	2.8	2.0	ATB	■
SNA2503060	250	30	60	2.8	2.0	ATB neg.	■
SSK2503080	250	30	80	2.8	2.0	ATB	■
SSK25030100	250	30	100	2.8	2.0	ATB	■
SSK2603048	260	30	48	2.8	2.0	ATB	■
SSK2603060	260	30	60	2.8	2.0	ATB	■
SNA2603060	260	30	60	2.8	2.0	ATB neg.	■
SSK3003024	300	30	24	3.0	2.0	ATB	■
SSK3003048	300	30	48	3.0	2.0	ATB	■
SSK3003060	300	30	60	3.0	2.0	ATB	■
SSK3003080	300	30	80	3.0	2.0	ATB	■
SSK3053032	305	30	32	3.0	2.0	ATB	■
SSK3053060	305	30	60	3.0	2.0	ATB	■
SSK3053096	305	30	96	3.0	2.0	ATB	■
SNA30530100	305	30	100	3.0	2.0	ATB neg.	■



Expansion Slots



Axial Front Shear Cutting Angle



Ventilation Ports



Embedded Tungsten Tip



Hardened Steel Saw Blade



Chip Limiter Tooth

CUT TYPE

- WOOD – Coarse Finish ■ WOOD – Medium Finish
- WOOD – Fine Finish ■ WOOD – Extra Fine Finish
- ALU/PLASTIC/LAMINATES – Fine Finish

GOLD TCT ALUMINIUM/PLASTIC/LAMINATE SAW BLADES

Professional TCT blades featuring a Triple Chip Grind (TCG) tooth configuration for a professional finish and long cutting life

FEATURES

Unique 'Gold' coating creates ultra low friction and wear resistance

Reamed bore ensures precise fit to spindle

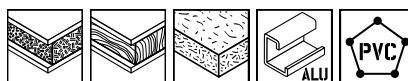
Negative tooth angle for superior quality of cut

Body hardened and tempered to maintain trueness

Range includes blades from 120mm to 300mm diameter with 40 teeth to 100 teeth

Suitable for cutting non-ferrous metals including aluminium, plastic and wood laminates

Reducing rings available



GOLD TCT ALUMINIUM/PLASTIC/LAMINATE BLADES

Product Code	Diameter	Bore	Teeth	Kerf	Body	Type	Cut Type
SNT1202040	120	20	40	1.8	1.2	TCG	■
SNT1502040	150	20	40	2.4	1.8	TCG	■
SNT1602048	160	20	48	2.4	1.8	TCG	■
SNT1652048	165	20	48	2.4	1.8	TCG	■
SNT1841648	184	16	48	2.4	1.8	TCG	■
SNT1903048	190	30	48	2.6	2.0	TCG	■
SNT2163060	216	30	60	2.8	2.2	TCG	■
SNT2163080	216	30	80	2.8	2.2	TCG	■
SNT2353056	235	30	56	2.8	2.2	TCG	■
SNT2503080	250	30	80	2.8	2.2	TCG	■
SNT25030100	250	30	100	2.8	2.2	TCG	■
SNT2603080	260	30	80	2.8	2.2	TCG	■
SNT30030100	300	30	100	3.0	2.4	TCG	■



Expansion Slots



Axial Front Shear Cutting Angle



Ventilation Ports



Embedded Tungsten Tip



Hardened Steel Saw Blade



Chip Limiter Tooth

CUT TYPE

- WOOD – Coarse Finish ■ WOOD – Medium Finish
- WOOD – Fine Finish ■ WOOD – Extra Fine Finish
- ALU/PLASTIC/LAMINATES – Fine Finish

SILVER TCT WOOD SAW BLADES

Professional TCT blades featuring an Alternate Top Bevel (ATB) tooth configuration for universal wood cutting applications

FEATURES

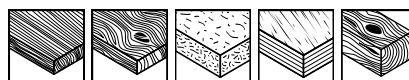
Reamed bore ensures precise fit to spindle

Body hardened and tempered to maintain trueness

Range includes blades from 136mm to 305mm diameter for coarse cutting through to fine cutting

Suitable for cutting softwood, hardwood, particle board, MDF, hardboard and plywood

Reducing rings available



SILVER TCT WOOD BLADES

Product Code	Diameter	Bore	Teeth	Kerf	Body	Type	Cut Type
SVR1362020	136	20	20	1.5	1.0	ATB	WOOD – Coarse Finish
SVR1602048	160	20	48	2.2	1.6	ATB	WOOD – Fine Finish
SVR1602060	160	20	60	1.6	1.0	ATB	WOOD – Extra Fine Finish
SVR1652024	165	20	24	1.6	1.0	ATB	WOOD – Medium Finish
SVR1652040	165	20	40	1.6	1.0	ATB	WOOD – Fine Finish
SVR1841624	184	16	24	1.6	1.0	ATB	WOOD – Medium Finish
SVR1841640	184	16	40	1.6	1.0	ATB	WOOD – Fine Finish
SVR1843024	184	30	24	2.8	2.0	ATB	WOOD – Medium Finish
SVR1843040	184	30	40	2.8	2.0	ATB	WOOD – Fine Finish
SVR1903024	190	30	24	2.8	2.0	ATB	WOOD – Medium Finish
SVR1903040	190	30	40	2.8	2.0	ATB	WOOD – Fine Finish
SVR2163040	216	30	40	2.8	2.0	ATB	WOOD – Medium Finish
SVR2163060	216	30	60	2.8	2.0	ATB	WOOD – Fine Finish
SVR2303024	230	30	24	2.8	2.0	ATB	WOOD – Medium Finish
SVR2303040	230	30	40	2.8	2.0	ATB	WOOD – Fine Finish
SVR2353024	235	30	24	2.8	2.0	ATB	WOOD – Medium Finish
SVR2353040	235	30	40	2.8	2.0	ATB	WOOD – Fine Finish
SVR2503040	250	30	40	2.8	2.0	ATB	WOOD – Medium Finish
SVR2503060	250	30	60	2.8	2.0	ATB	WOOD – Fine Finish
SVR3053060	305	30	60	3.0	2.0	ATB	WOOD – Medium Finish
SVR3053096	305	30	96	3.0	2.0	ATB	WOOD – Extra Fine Finish



Expansion Slots



Axial Front Shear Cutting Angle



Ventilation Ports



Embedded Tungsten Tip



Hardened Steel Saw Blade



Chip Limiter Tooth

CUT TYPE

- WOOD – Coarse Finish
 ■ WOOD – Medium Finish
- WOOD – Fine Finish
 ■ WOOD – Extra Fine Finish
- ALU/PLASTIC/LAMINATES – Fine Finish

PLATINUM TCT SAW BLADES

Professional TCT blades manufactured in Germany to the highest specifications and include superior length of tungsten tip



FEATURES

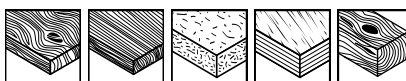
Each tooth is diamond ground for longer durability

Body of blade is precision flattened for good cutting quality

Suitable for use on Festool TS55 plunge saw*

Alternate Top Bevel (ATB) Blades suitable for clean cuts in softwood, hardwood and panel materials

Triple Chip Ground (TCG) Blades suitable for aluminium, plastic and wood laminates



PLATINUM TCT WOOD BLADES

Product Code	Diameter	Bore	Teeth	Kerf	Body	Type
PWC1602028*	160	20	28	2.2	1.6	ATB +15°
PWC1602048*	160	20	48	2.2	1.6	ATB +5°
PWC1652028	165	20	28	2.2	1.6	ATB +23°
PWC1652048	165	20	48	2.2	1.6	ATB +8°
PWC2103036	210	30	36	2.4	1.9	ATB +15°
PWC2163048	216	30	48	3.0	2.0	ATB +8°
PWC2603060	260	30	60	2.5	1.8	ATB -5°



Expansion Slots



Axial Front Shear Cutting Angle



Embedded Tungsten Tip

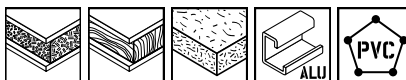


Hardened Steel Saw Blade



PLATINUM TCT ALUMINIUM/PLASTIC/LAMINATE BLADES

Product Code	Diameter	Bore	Teeth	Kerf	Body	Type
PAC1602052*	160	20	52	2.2	1.6	TCG -5°



METAL TCT SAW BLADES

Quality TCT blades featuring a Triple Chip Ground (TCG) tooth configuration for fast and clean cuts in various metal sections

FEATURES

Anti-kick back tooth
for smooth action and
increased safety during use

Reamed bore ensures precise fit to spindle

Hardened steel body with
lock embedded tungsten
tip giving a spark free cut

Range includes blades from 136mm to 355mm diameter with 32 teeth to 72 teeth

Suitable for cutting
construction steel, metal
tube, U-steel, H-profiles
and sheet metal cased
insulation panels



METAL TCT BLADES

Product Code	Diameter	Bore	Teeth	Kerf	Body	Type
PMC1362032	136	20	32	1.6	1.1	TCG
PMC1652040	165	20	40	2.0	1.6	TCG
PMC1802036	180	20	36	2.2	1.6	TCG
PMC1853038	185	30	38	2.2	1.6	TCG
PMC23025444	230	25.4	44	2.4	2.0	TCG
PMC25525444	255	25.4	44	2.2	1.6	TCG
PMC30525460	305	25.4	60	2.4	2.0	TCG
PMC35525472	355	25.4	72	2.5	2.0	TCG
PMC3553072	355	30	72	2.5	2.0	TCG



BLADE CUTTING SPEED

BLADE			
faster slower			
Diameter	Thin Sections Up to 1.6mm (20-45 m/sec)	Medium Sections 2mm to 4mm (20 - 25 m/sec)	Thick Sections 5mm to 12mm (20 - 30 m/sec)
136mm	2800-6300 rpm	2800-4900 rpm	2800-4200 rpm
165mm	2400-5300 rpm	2400-4200 rpm	2400-3600 rpm
180mm	2100-4800 rpm	2100-3700 rpm	2100-3200 rpm
185mm	2100-4800 rpm	2100-3700 rpm	2100-3200 rpm
230mm	1800-4100 rpm	1800-3200 rpm	1800-2700 rpm
255mm	1500-3600 rpm	1500-3100 rpm	1500-2100 rpm
305mm	1250-2800 rpm	1250-2200 rpm	1250-1900 rpm
355mm	1100-2400 rpm	1100-1900 rpm	1100-1600 rpm



PCD FIBRE CEMENT SAW BLADES

Quality Poly Crystalline Diamond (PCD) fibre cement saw blades with flat teeth configuration for use in specialist applications, providing durability and long life

FEATURES

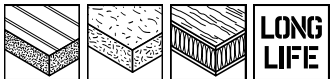
Extra large gullet design minimises dust and improves removal of material

Range includes blades from 160mm to 300mm diameter with 4, 6 and 8 teeth

Smoother, cleaner and more accurate cutting

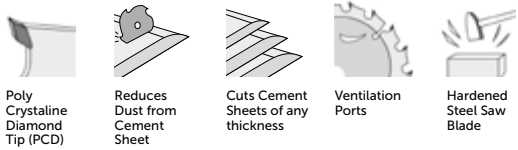
Lasts up to 15 times longer compared to a standard TCT blade

Suitable for cutting fibre cement boards and ultra hard materials – HardiePlank, Minerit, Eternit, MDF and Corian

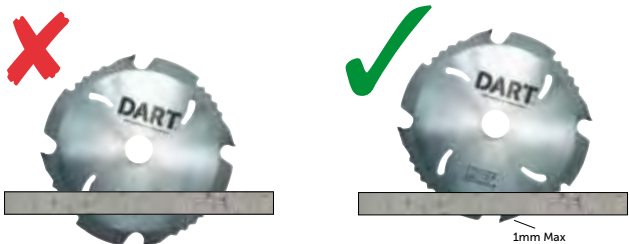


DIAMOND (PCD) BLADES

Product Code	Diameter	Bore	Teeth	Kerf	Body	Type
PCD160204	160	20	4	2.4	1.6	PCD
PCD160208	160	20	8	2.4	1.6	PCD
PCD160304	160	30	4	2.4	1.6	PCD
PCD165204	165	20	4	2.4	1.6	PCD
PCD165304	165	30	4	2.4	1.6	PCD
PCD185164	185	16	4	2.4	1.6	PCD
PCD190204	190	20	4	2.4	1.6	PCD
PCD190208	190	20	8	2.4	1.6	PCD
PCD190304	190	30	4	2.4	1.6	PCD
PCD190308	190	30	8	2.4	1.6	PCD
PCD216308	216	30	8	2.4	1.6	PCD
PCD230206	230	20	6	2.4	1.6	PCD
PCD230306	230	30	6	2.4	1.6	PCD
PCD250306	250	30	6	2.4	1.6	PCD
PCD300308	300	30	8	2.4	1.6	PCD



NEVER HAVE THE BLADE STICKING MORE THAN 1MM OUT OF THE BOTTOM OF THE SUBSTRATE



INDUSTRIAL TCT WOOD SAW BLADES

High quality TCT Industrial Wood-Cutting saw blades manufactured to satisfy the demands of the professional



FEATURES

Suitable for industrial applications and fixed bed machines with blades for ripping, cross-cutting and panel trimming.

Body of blades are laser cut from hardened steel, tempered and tensioned, complete with euro slots

Reamed bore ensures precise fit to spindle

Superior length of tungsten tip to give maximum number of re-sharpenings

Range includes ATB and TCG blades from 250mm to 500mm diameter from 24 teeth for ripping through to 132 teeth for panel trimming

INDUSTRIAL TCT WOOD BLADES

Product Code	Diameter	Bore	Teeth	Kerf	Body	Type
DSP2503024	250	30	24	3.2	2.2	ATB
CSP2503042	250	30	42	3.2	2.2	ATB
PSP2503080	250	30	80	3.2	2.2	TCG
DSP3003028	300	30	28	3.2	2.2	ATB
CSP3003048	300	30	48	3.2	2.2	ATB
CSP3003060	300	30	60	3.2	2.2	ATB
PSP3003096	300	30	96	3.2	2.2	TCG
DSP3153028	315	30	28	3.2	2.2	ATB
CSP3153060	315	30	60	3.2	2.2	ATB
DSP3503032	350	30	32	3.5	2.5	ATB
CSP3503072	350	30	72	3.2	2.2	ATB
PSP35030108	350	30	108	3.5	2.5	TCG
DSP4003036	400	30	36	3.5	2.5	ATB
CSP4003096	400	30	96	3.5	2.5	ATB
PSP40030120	400	30	120	3.5	2.5	TCG
DSP4503040	450	30	40	3.8	2.8	ATB
CSP45030108	450	30	108	3.8	2.8	ATB
PSP45030132	450	30	132	3.8	2.8	TCG
DSP5003044	500	30	44	4.0	3.0	ATB
CSP50030120	500	30	120	4.4	3.4	ATB

SCORER BLADES

Product Code	Diameter	Bore	Teeth	Kerf	Body	Type
DSB120201212	120	20	12+12	3.6	2.8	HW (HM)
DSB120221212	120	22	12+12	3.6	2.8	HW (HM)

REDUCING RINGS

Quality reducing rings to ensure that blades fit safely to your machine when the bore size is different - accurately machined with reamed bores and splined outside edges for precision fit



NOTE

Must be inserted correctly; pressed or glued into the body of the blade

Extra care must be taken when mounting saw blades onto a saw machine spindle when using reducing rings

Do not use a reducing ring when the saw flange is not more than 5mm diameter bigger than the original saw blade bore size

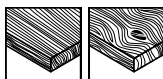
For use in DART saw blades only

REDUCING RINGS

Product Code	Outside D mm	Inside D mm	Thickness mm	Quantity
DBW201611	20	16	1.1	Pk. 1
DBW302010	30	20	1.0	Pk. 1
DBW201618	20	16	1.8	Pk. 1
DBW252018	25	20	1.8	Pk. 1
DBW3012718	30	12.7	1.8	Pk. 1
DBW3015918	30	15.9	1.8	Pk. 1
DBW301618	30	16	1.8	Pk. 1
DBW302018	30	20	1.8	Pk. 1
DBW302518	30	25	1.8	Pk. 1
DBW3025418	30	25.4	1.8	Pk. 1

BISCUIT JOINT CUTTER SAW BLADE

Quality TCT blade designed to cut the exact size for wooden jointing biscuits



FEATURES

Manufactured with fixed carbide tips

Suitable for Panel material and solid wood

Anti-kickback for smooth action and safety during use

BISCUIT JOINT CUTTER BLADE

Product Code	Diameter	Bore	Teeth	Kerf	Body
BJC1002212	100	22	12	4.0	3.0
BJC1022212	102	22	12	4.0	3.0



RECIPROCATING BLADES

Popular range of quality blades designed for a wide variety of applications

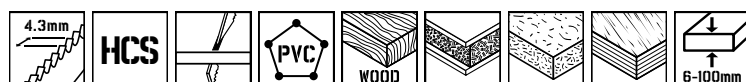
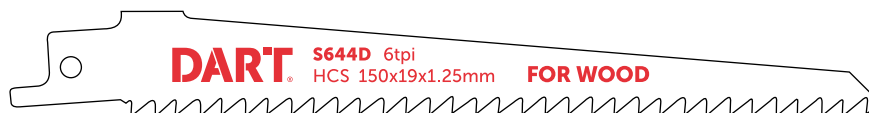


RECIPROCATATING BLADES - WOOD CUTTING

Product Code	Bosch Ref.	Application	TPI	Working Length	Quantity
DRB51	S1531L	Ideal for cuts in wooden exteriors. For fast, rough cuts and tree pruning. Hardened teeth for extra durability.	5	220mm	Pk. 5



DRB52	S644D	For straight and curved cuts. For fast, clean cuts in hardwoods, softwoods, chipboard, plywood and synthetics.	6	130mm	Pk. 5
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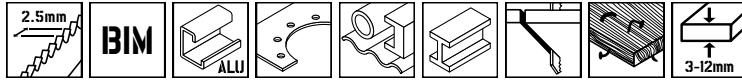
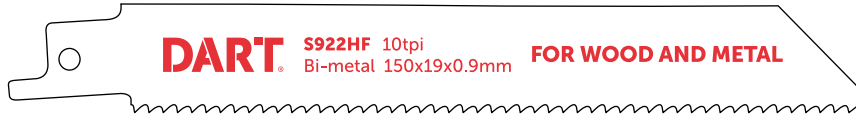


DRB53	S1111K	Ideal for rough, fast cuts in hardwoods and softwoods.	3	205mm	Pk. 5
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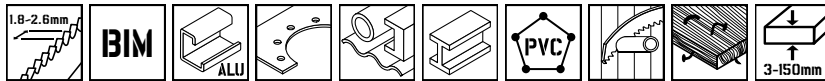


RECIPROCATING BLADES - METAL CUTTING

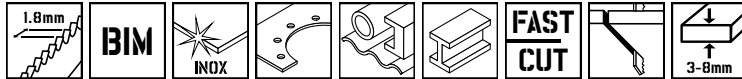
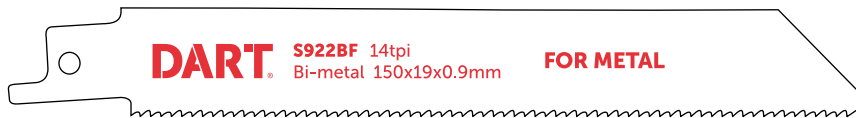
Product Code	Bosch Ref.	Application	TPI	Working Length	Quantity
DRB71	S922HF	Ideal for wood with nails. Flexible and shatter-proof, metals, non-ferrous metals, aluminium, sheet metal, pipes and profiling.	10	130mm	Pk. 5



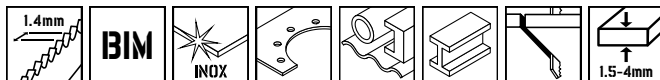
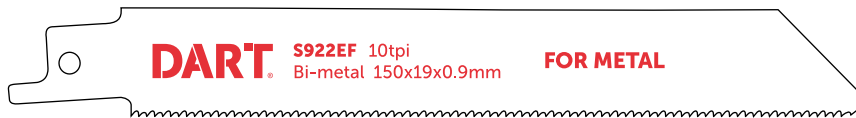
DRB72	S1122VF	Variable tooth spacing for cuts in different materials, flexible and shatter-proof. For cutting metals, woods with nails and synthetics.	10-14	205mm	Pk. 5
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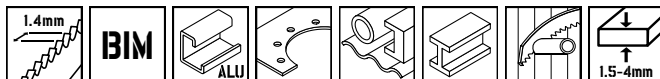
DRB73	S922BF	For thick metals. Fast, straight cuts, flexible and shatter-proof, metals, non-ferrous metals, aluminium, sheet metal, pipes and profiling.	14	130mm	Pk. 5
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DRB74	S922EF	For thin metals. Fast, straight cuts, flexible and shatter-proof, metals, sheet metal, pipes and profiling.	18	130mm	Pk. 5
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DRB75	S1122EF	For thin metals. Fast, straight cuts, flexible and shatter-proof, metals, sheet metal, pipes and profiling.	18	205mm	Pk. 5
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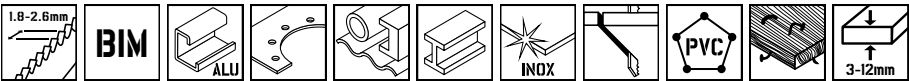
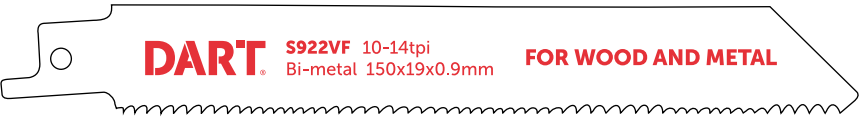


RECIPROCATING BLADES - METAL CUTTING

Product Code	Bosch Ref.	Application	TPI	Working Length	Quantity
DRB76	S1122BF	For thick metals. Fast, straight cuts, flexible and shatter-proof, metals, non-ferrous metals, aluminium, sheet metal, pipes and profiling.	14	205mm	Pk. 5



DRB77	S922VF	Variable tooth spacing for cutting in various materials. Flexible and shatter-proof. For cuts in metals, woods with nails and synthetics.	10-14	130mm	Pk. 5
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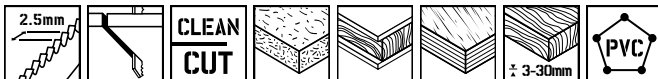
JIGSAW BLADES

Popular range of quality blades designed for a wide variety of applications

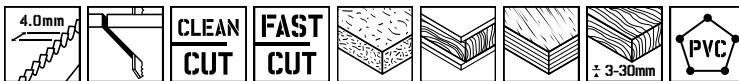


JIGSAW BLADES - WOOD CUTTING

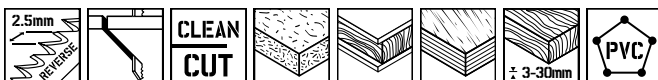
Product Code	Bosch Ref.	Application	TPI Length	Working	Quantity
DJB11	T101B	Wood to 30mm, plastics, finer cut.	10	75mm	Pk. 5



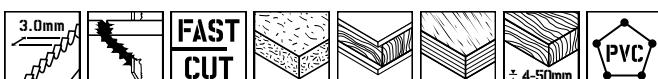
DJB12	T101D	Wood to 60mm, plastics, fast cut.	6	75mm	Pk. 5
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DJB13	T101BR	Laminated boards to 30mm, chip-free finish. Cuts on down stroke (use without orbital action).	10	75mm	Pk. 5
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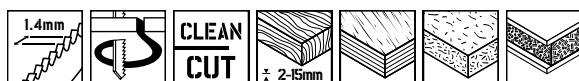


DJB14	T111C	Wood to 60mm, plastics, coarse fast cut HSS.	8	75mm	Pk. 5
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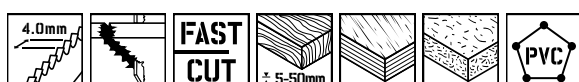


JIGSAW BLADES - WOOD CUTTING

Product Code	Bosch Ref.	Application	TPI	Working Length	Quantity
DJB15	T101AO	Wood and laminated chipboard to 25mm, plastics, curve cuts.	20	50mm	Pk. 5



DJB16	T144D	Hard and soft woods to 60mm, plastics to 50mm and acrylics to 30mm. Fast coarse cut.	6	75mm	Pk. 5
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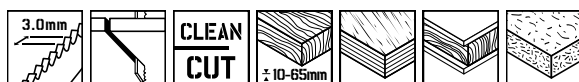
DJB17	T119B	Ideal for acrylic glass. For straight cuts in hardwoods, softwoods, plywood, insulation materials and plastic.	12	50mm	Pk. 5
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DJB18	T119BO	For tight curved cuts in hardwoods, softwoods, plywood, chipboard, synthetic materials and acrylic glass.	12	50mm	Pk. 5
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DJB19	T301CD	Ideal for fast, precise cuts in hardwoods, softwoods, chipboard, fibre board, wooden fibreboard and synthetic materials.	8	90mm	Pk. 5
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DJB20	T244D	Ideal for curved cuts. High-speed cuts in hardwoods, softwoods and chipboard.	6	75mm	Pk. 5
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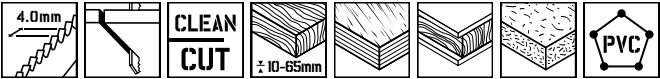
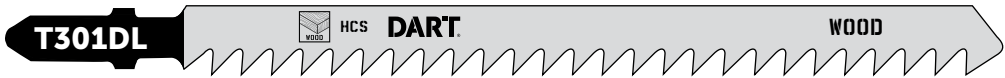


JIGSAW BLADES - WOOD CUTTING

Product Code	Bosch Ref.	Application	TPI	Working Length	Quantity
DJB21	T344D	Ideal for straight, parallel cuts. High-speed cuts in hardwoods, softwoods and chipboard.	6	110mm	Pk. 5



DJB22	T301DL	Ideal for fast, clean cuts in hardwoods, softwoods, chipboard, fibre board and synthetic materials.	6	110mm	Pk. 5
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JIGSAW BLADES - METAL/OTHER CUTTING

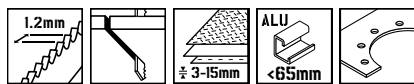
Product Code	Bosch Ref.	Application	TPI	Working Length	Quantity
DJB31	T118 A	Mild steel, non ferrous and aluminium 1.5-4mm, acrylic to 3mm. HSS Blade.	21	50mm	Pk. 5



DJB32	T118B	For thicker metals. Straight cuts in metals, non-ferrous metals and aluminium.	12	50mm	Pk. 5
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DJB33	T318A	Mild steel profiles, aluminium, stainless steel 1.5-4mm and sandwich-material to 70mm.	21	110mm	Pk. 5
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DJB34	T127D	Mild steel 3-6mm, aluminium 3-15mm.	8	75mm	Pk. 5
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DJB35	T118AF	Mild steel and non-ferrous metal to 4mm, perspex to 20mm, aluminium to 10mm, stainless steel to 2mm, curve cuts. Bi-metal for long life.	21	50mm	Pk. 5
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DJB41	T141HM	Glass fibre reinforced plastics (5-20 mm), plasterboard, fibre cement boards (5-50 mm).	6	75mm	Pk. 3
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HACKSAW BLADES

Top quality 8% Cobalt Bi-metal blades for cutting metal and plastic



FEATURES

Excellent cutting efficiency due to tooth geometry

Suitable for use in standard hacksaws

High resistance to breakage due to 8% Cobalt, increasing flexibility



HACKSAW BLADES

Product Code	Length	TPI	Quantity
DAH18	12"/300mm	18	Pk. 10
DAH24	12"/300mm	24	Pk. 10
DAH32	12"/300mm	32	Pk. 10



JUNIOR HACKSAW BLADES

High quality carbon steel blades suitable for cutting all types of metal and plastic

FEATURES

Teeth hardened and tempered to give optimum blade life

32TPI, Fine teeth for high quality sawing



JUNIOR HACKSAW BLADES

Product Code	Length	TPI	Quantity
DAHJ32	6"/150mm	32	Pk.10



PLANER BLADES

High quality, solid tungsten carbide reversible blades



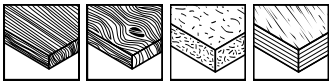
FEATURES

Precision ground with 2 cutting edges

Reversible for extended life

Suitable for most makes of portable electric planers

2 Blades per pack



PLANER BLADES

Product Code	Size mm
PB82	82

PREMIUM ROUTER CUTTERS

TCT Premium Router cutter designed to give a fast and precise cut with the added advantage of tungsten end tip, making it suitable for plunging



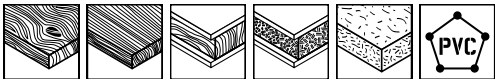
FEATURES

Extra long life cutter

Twin straight fluted cutters

PTFE anti-stick coating on body to minimise resin and heat build up

Suitable for cutting high quality laminates giving a quality finish for the top tradesman. Can be used in extensive range of timbers and hard plastics



PREMIUM ROUTER CUTTERS

Product Code	Size	Cutting Length mm
PDAR383	1/2"	50

ROUTER CUTTERS

TCT Router cutters designed to meet the needs of the tradesman and woodworker for quality and performance



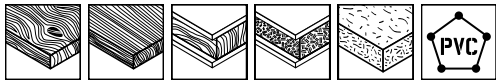
FEATURES

PTFE anti-stick coating on body to minimise resin and heat build up

Twin straight fluted cutters give a clean finish to the cutting edges

Superior length of shank stops vibration and increases stability

Suitable for cutting chipboard, MDF, plywood, hardwood, softwood, laminate and veneered wood.



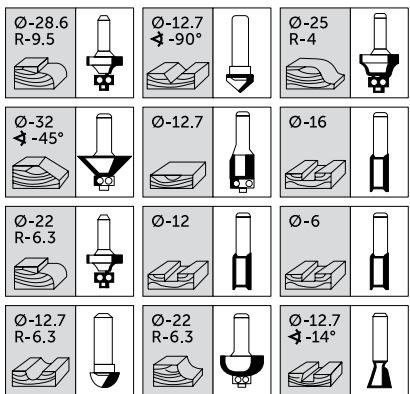
ROUTER CUTTERS

Product Code	Size	Cutting Length mm
DAR381	1/2"	32
DAR383	1/2"	50
DAR386	1/2"	75



ROUTER CUTTER SETS

Product Code	Size
DASET1/4	1/4"
DASET1/2	1/2"



KNIVES

A range of knives and replacement blades for the professional tradesman and general user



FEATURES

Manufactured using modern technology to a high standard

The safety cutter meets all regulations imposed by health and safety regulations

The unique auto-load retractable knife features a 10 blade compartment with a quick release mechanism

Range of replacement blades available to suit all knives

KNIVES - 10 BLADE AUTO-LOAD

Product Code	Description	Blade Size	Box Qty
DASX2600	Quality 10 Blade Metal Retractable	60mm	1 12 (Counter Display)



Press the button to release used blade



Slide the blade advance button completely backward to refill new blade



Slide the blade advance button forward to use normally



KNIVES - SAFETY CUTTER

Product Code	Description	Blade Size	Box Qty
DASX1200	Safety Cutter	60mm	1



Even if slider is still at extending position, blade retracts automatically when it loses contact with material being cut.



KNIVES

Product Code	Description	Blade Size	Box Qty
DASX3600	Quality Red 10 Blade Metal Retractable 	60mm	1 12 (Counter Display)
DASX97	Safety Cutter - Blade only stays out when trigger pushed forward. Automatically retracts when let go.	60 mm	1
DASX34	Budget Retractable (With metal internal parts)	60 mm	12
DASX9801	Standard Snap Off	9 mm	25
DASX2689	Metal Snap Off	9 mm	25
DASX9633	Cast Alu Snap Off 	9 mm	25
DASX2665	Medium Snap Off	18 mm	25
DASX2010	Cast Alu Snap Off 	18 mm	25

REPLACEMENT BLADE DISPENSERS AND BOXES

Product Code	Description	Blade Size	Box Quantity
DASX0010	Stanley Type - Dispenser 10	60 mm	50 Dispensers
DASX0100	Stanley Type - Box 100	60 mm	1
DASXH010	Stanley Type SK5 - Dispenser 10	60 mm	50 Dispensers
DASXH100	Stanley Type SK5 - Box 100	60 mm	1
DASXC100	Stanley Type Carpet SK5 - Box 100	60 mm	1
DASX0910	Snap Off - Dispenser 10	9 mm	20 Dispensers
DASX1810	Snap Off - Dispenser 10	18 mm	24 Dispensers

FORSTNER BITS

Precision drill bits for drilling wood materials quickly and efficiently



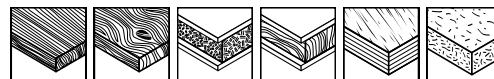
FEATURES

Ideal for hinge sinking

Smooth hole drilling action giving tear free hole edges

Features 2 cutting blades

Suitable for drilling hardwood, softwood, laminated chipboard, veneered wood, plywood and MDF.



FORSTNER BITS

Product Code	Size mm	Cutting Depth mm	Overall Length mm	Shank Size mm
FOR010	10.0	7.0	90	8
FOR012	12.0	8.0	90	8
FOR014	14.0	9.5	90	8
FOR015	15.0	9.5	90	8
FOR016	16.0	9.5	90	8
FOR018	18.0	10.0	90	8
FOR020	20.0	10.5	90	8
FOR022	22.0	11.0	90	8
FOR025	25.0	11.5	90	8
FOR026	26.0	11.5	90	8
FOR030	30.0	12.5	90	8
FOR035	35.0	13.5	90	10
FOR040	40.0	15.0	90	10
FOR045	45.0	18.0	90	10
FOR050	50.0	18.5	90	10

FORSTNER BIT SET

Product Code	Size mm
FORST5	15, 20, 25, 30, 35

PREMIUM DOUBLE MAGNETIC HOLDER

This unique device enables accurate fixing in overhead or awkward positions without the necessity of pre-drilling. The in-built spring also allows for countersinking.

FEATURES

- The surface of the screw head is held on by an additional ultra strong, powerful rare earth magnet allowing for vertical or horizontal screwing without slippage

Allows precision screwing with a single hand operation, saving time

The in-built spring allows for countersinking
- Suitable for use with all 25mm driver bits. The bits retract within the mechanism allowing the screw to magnetically attach to the end of the holder

Suitable for use with all standard 1/4" insert bits

German made, premium quality

PREMIUM DOUBLE MAGNETIC HOLDERS

Product Code	Description	Quantity
GMHS25	25 Piece Counter Display	25 (Counter Display)
GMHB01	Premium Double Magnetic Holder in Blister Pack	1
GMH01	Premium Double Magnetic Holder - loose	Pk. 5 Pk. 20



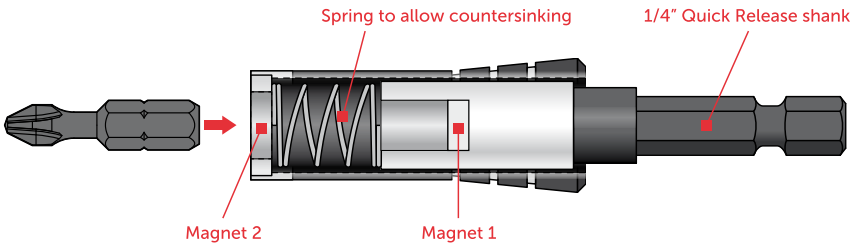
GMHB01



GMH01



GMHS25



MAGNETIC BIT HOLDERS

Specially designed towards the needs and practice of the tradesman

FEATURES

Stainless steel 60mm magnetic bit holders, suitable for all 1/4" Hexagon insert bits

Ideal for difficult and general screw driving applications

Tough absorbing Impact Holder with quick release mechanism

1/4" Hex quick change shank



IMPACT BIT HOLDER

Product Code	Description	Quantity
DIMBH-1	Torsion Magnetic Impact Bit Holder	1
DIMBH-20	Torsion Magnetic Impact Bit Holder	Pk. 20

BIT HOLDER

Product Code	Description	Quantity
DSSBH-1	Stainless Steel Magnetic Bit Holder	1
DSSBH-20	Stainless Steel Magnetic Bit Holder	Pk. 20



PREMIUM IMPACT DRIVER BITS

High quality impact resistant
25mm driver bits ideal for use in
the most demanding applications

FEATURES

1/4" Hexagon Drive 25mm
Bits

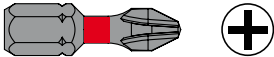
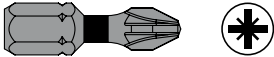
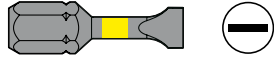
Tough - absorbing

Specially designed for use
with impact drivers

Magnesium Phosphate
coated for excellent wear
resistance



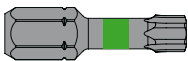
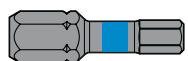
PREMIUM IMPACT DRIVER BITS

Bit Type	Product Code	Size	Quantity
PHILIPS 	DDIPH1-10	PH1 - 1/4" x 25mm	Pk. 10
	DDIPH2-10	PH2 - 1/4" x 25mm	Pk. 10
	DDIPH3-10	PH3 - 1/4" x 25mm	Pk. 10
	DDIPH2-25	PH2 - 1/4" x 25mm	1 x Pk. 25 12 x Pk. 25 (Counter Display)
	DDIPH2-100	PH2 - 1/4" x 25mm	1 x Pk. 100 6 x Pk. 100 (Counter Display)
POZI 	DDIPZ1-10	PZ1 - 1/4" x 25mm	Pk. 10
	DDIPZ2-10	PZ2 - 1/4" x 25mm	Pk. 10
	DDIPZ3-10	PZ3 - 1/4" x 25mm	Pk. 10
	DDIPZ2-25	PZ2 - 1/4" x 25mm	1 x Pk. 25 12 x Pk. 25 (Counter Display)
	DDIPZ2-100	PZ2 - 1/4" x 25mm	1 x Pk. 100 6 x Pk. 100 (Counter Display)
SLOTTED 	DDISL35-10	3.5 x 0.6 mm - 1/4" x 25 mm	Pk. 10
	DDISL45-10	4.5 x 0.6 mm - 1/4" x 25 mm	Pk. 10
	DDISL55-10	5.5 x 0.8 mm - 1/4" x 25 mm	Pk. 10
	DDISL60-10	6 x 1.0mm - 1/4" x 25 mm	Pk. 10





PREMIUM IMPACT DRIVER BITS (CONT.)

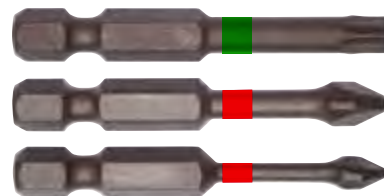
Bit Type	Product Code	Size	Quantity
TORX  	DDIT10-10	T10 - 1/4" x 25mm	Pk. 10
	DDIT15-10	T15 - 1/4" x 25mm	Pk. 10
	DDIT20-10	T20 - 1/4" x 25mm	Pk. 10
	DDIT25-10	T25 - 1/4" x 25mm	Pk. 10
	DDIT27-10	T27 - 1/4" x 25mm	Pk. 10
	DDIT30-10	T30 - 1/4" x 25mm	Pk. 10
	DDIT40-10	T40 - 1/4" x 25mm	Pk. 10
HEX  	DDIHX3-10	HX3 - 1/4" x 25 mm	Pk. 10
	DDIHX4-10	HX4 - 1/4" x 25 mm	Pk. 10
	DDIHX5-10	HX5 - 1/4" x 25 mm	Pk. 10
	DDIHX6-10	HX6 - 1/4" x 25 mm	Pk. 10
SQUARE  	DDISQ1-10	SQ1 - 1/4" x 25 mm	Pk. 10
	DDISQ2-10	SQ2 - 1/4" x 25 mm	Pk. 10
	DDISQ3-10	SQ3 - 1/4" x 25 mm	Pk. 10



All 25mm Pk.10 available in counter displays of 30 packs

PREMIUM 50mm IMPACT DRIVER BITS

High quality
impact resistant
50mm driver bits
ideal for use in the
most demanding
applications



FEATURES

1/4" Hexagon Drive 50mm Bits

Tough - absorbing

Specially designed for use with impact drivers

Magnesium Phosphate coated for excellent wear resistance

PREMIUM 50mm IMPACT DRIVER BITS

Bit Type		Product Code	Size	Quantity
PHILIPS		DI50PH1-10	PH1 - 1/4" x 50mm	Pk. 10
		DI50PH2-10	PH2 - 1/4" x 50mm	Pk. 10
		DI50PH3-10	PH3 - 1/4" x 50mm	Pk. 10
POZI		DI50PZ1-10	PZ1 - 1/4" x 50mm	Pk. 10
		DI50PZ2-10	PZ2 - 1/4" x 50mm	Pk. 10
		DI50PZ3-10	PZ3 - 1/4" x 50mm	Pk. 10
SLOTTED		DI50SL35-10	3.5 x 0.6 mm - 1/4" x 50 mm	Pk. 10
		DI50SL45-10	4.5 x 0.6 mm - 1/4" x 50 mm	Pk. 10
		DI50SL55-10	5.5 x 0.8 mm - 1/4" x 50 mm	Pk. 10
		DI50SL60-10	6 x 1.0mm - 1/4" x 50 mm	Pk. 10
TORX		DI50T10-10	T10 - 1/4" x 50 mm	Pk. 10
		DI50T15-10	T15 - 1/4" x 50 mm	Pk. 10
		DI50T20-10	T20 - 1/4" x 50mm	Pk. 10
		DI50T25-10	T25- 1/4" x 50 mm	Pk. 10
		DI50T27-10	T27 - 1/4" x 50 mm	Pk. 10
		DI50T30-10	T30 - 1/4" x 50mm	Pk. 10
		DI50T40-10	T40 - 1/4" x 50 mm	Pk. 10
HEX		DI50HX3-10	HX3 - 1/4" x 50 mm	Pk. 10
		DI50HX4-10	HX4 - 1/4" x 50 mm	Pk. 10
		DI50HX5-10	HX5 - 1/4" x 50 mm	Pk. 10
		DI50HX6-10	HX6 - 1/4" x 50 mm	Pk. 10
SQUARE		DI50SQ1-10	SQ1 - 1/4" x 50 mm	Pk. 10
		DI50SQ2-10	SQ2 - 1/4" x 50 mm	Pk. 10
		DI50SQ3-10	SQ3 - 1/4" x 50 mm	Pk. 10

PREMIUM IMPACT DRIVER BIT SETS

High quality impact resistant driver bit sets ideal for use in the most demanding applications

FEATURES

1/4" Hexagon Bits

Tough - absorbing

Specially designed for use with impact drivers

Magnesium Phosphate coated for excellent wear resistance

Compact and extremely strong outer cases

PREMIUM IMPACT DRIVER BIT SETS

Product Code	Description	Quantity
DDIBS37	37 Piece Impact Driver Bit Set	1
DMIBS22	22 Piece Mini Impact Driver Bit Set	1 Pk. 6 (Counter Display)
DMIBS31	31 Piece Mini Impact Driver Bit Set	1 Pk. 6 (Counter Display)
DMINS4	4 Piece Magnetic Impact Nutsetter Set	1 Pk. 6 (Counter Display)



DDIBS37

37 Piece Impact Driver Bit Set

PH1, PH2, PH3
PZ1, PZ2, PZ3, PZ4
TORX 10, 15, 20, 25, 27, 30, 40
SLOTTED 3.5, 4.5, 5.5, 6.5
HEX 2, 2.5, 3, 4, 5, 6, 8
SQUARE 1, 2, 3
Insert Nutsetter 5, 5.5, 6, 7, 8, 10, 12, 13x25mm
Magnetic Quick Release Bit Holder 1/4" x 60mm



DMIBS22

22 Piece Mini Impact Driver Bit Set

PH1, PH2, PH3
PZ1, PZ2 x 2, PZ3
TORX 10, 15, 20, 25, 30, 40
SLOTTED 4.5, 5.5, 6.5
Insert Nutsetter 6, 8, 10, 12, 13x25mm
1/4" Ratchet Handle x 90mm



DMINS4

4 Piece Magnetic Impact Nutsetter Set

3/8", 5/16", 10mm, 8mm



DMIBS31

31 Piece Mini Impact Driver Bit Set

PH0, PH1, PH2, PH3
PZ1, PZ2 x 2, PZ3
SECURITY TORX 8, 9, 10, 15, 20, 25, 27, 30, 40
SLOTTED 3.5, 4.5, 5.5, 6.5
SECURITY HEX 2, 3, 4, 5, 6, 8
SQUARE 1, 2, 3
Magnetic Quick Release Bit Holder 1/4" x 60mm

INSERT DRIVER BITS

25mm quality driver bits ideal for general purpose applications



FEATURES

1/4" Hexagon Drive 25mm Bits

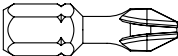
Tough - absorbing

Ideal for difficult and general screw driving applications

Zinc phosphate coated



INSERT DRIVER BITS

Bit Type			Product Code	Size	Quantity
PHILIPS			DDBPH1-10	PH1 - 1/4" x 25mm	Pk. 10
			DDBPH2-10	PH2 - 1/4" x 25mm	Pk. 10
			DDBPH3-10	PH3 - 1/4" x 25mm	Pk. 10
POZI			DDBPZ1-10	PZ1 - 1/4" x 25mm	Pk. 10
			DDBPZ2-10	PZ2 - 1/4" x 25mm	Pk. 10
			DDBPZ3-10	PZ3 - 1/4" x 25mm	Pk. 10
			DDBPZ4-5	PZ4 - 1/4" x 25mm	Pk. 5



INSERT DRIVER BIT SET

Product Code	Description	Quantity
DDSBS27	27 Piece Driver Bit Set	Pk. 1



DDSBS27

27 Piece Driver Bit Set

PH1, PH2, PH3
PZ1, PZ2, PZ3
TORX 10, 15, 20, 25, 30, 40
SLOTTED 4.5, 5.5, 6.5
HEX 2.5, 3, 4, 5, 6
SQUARE 1, 2, 3
Adaptor 1/4" x 1/4" x 25mm
1/4" Ratchet Handle With Holder x 105mm
Bit Socket 1/4" x 1/4" x 25mm
Magnetic Quick Release Bit Holder 1/4" X 60m



PREMIUM ANGLE DRIVERS

A right angle 25mm driver and magnetic bit holder to help loosen and tighten screws or fixings in the most inaccessible places

Suitable for up to 57Nm

Head rotates 360° enabling the user to access any tight space

Adjustable handle can be fixed at 0°, 45° or 90° providing stability when screwing



ADB01



Handle can be fixed at 0°, 45° or 90°



ADS01

Suitable for up to 40Nm



FEATURES

Helps you achieve the seemingly impossible

Suitable for all 1/4" Hexagon insert bits.

Zinc alloy housing for high torque applications

1/4" Hex shank for quick release

Max 2000 min⁻¹/rpm

Suitable for drills 10.8V - 18V

ANGLE DRIVERS

Product Code	Description	Quantity
ADB01	Angle Driver Single	1
ADS01	Premium Mini Angle Driver Single	1
ADBSET31	31 Piece Set	1

Set is packaged in a metal box with hinged lid and latch and includes 31 pieces of high quality bits including PZ, PH, TORX and slotted bits.



ADBSET31

PREMIUM MAGNETIC NUTSETTERS

A range of Premium Magnetic Nutsetters for fastening bolts, screws and nuts.



FEATURES

Lobular design drives fastener on side instead of corner for less stripping and longer life

Rare earth magnets hold fasteners securely with four times the hold of standard magnets

1/4" Hex quick-change shank is designed to work with impact drivers, and reduces slipping in standard drill chucks



PREMIUM MAGNETIC NUTSETTERS

Product Code	Description	Quantity
DMINS06-5	6- 1/4" x 65 mm	Pk.5
DMINS07-5	7- 1/4" x 65 mm	Pk.5
DMINS08-5	8- 1/4" x 65 mm	Pk.5
DMINS10-5	10- 1/4" x 65 mm	Pk.5
DMINS11-4	11- 1/4" x 65 mm	Pk.4
DMINS12-4	12- 1/4" x 65 mm	Pk.4
DMINS13-4	13- 1/4" x 65 mm	Pk.4
DMINS14-5	14- 1/4" x 65 mm	Pk.5
DMINS5/16-5	5/16" - 1/4" x 65 mm	Pk.5
DMINS3/8-5	3/8" - 1/4" x 65 mm	Pk.5

CHANNEL TRUNKING SOCKETS

Sockets suitable for fitting Unistrut and channel brackets



FEATURES

Deep length for easy access enables you to fix slotted or drilled channel direct to walls, floors, soffits and ceilings, without the use of brackets

1/2" drive thinwalled for easy access

To fit 21mm x 41mm and 41mm x 41mm brackets

CHANNEL TRUNKING SOCKETS

Product Code	Description	Quantity
CHAN17	17mm Channel Trunking Socket - 1/2" Drive	1

CHUCKS

High quality drill chucks for all applications



FEATURES

1/2" x 20 unf

Supplied with SDS+ Adaptor making them suitable for both Hex and SDS drills

Keyed chuck suitable for bits between 1.5-13mm

Keyless chuck suitable for bits between 2.0 – 13mm and is Impact Rated.

CHUCKS

Product Code	Description	Quantity
CU4070	1/2" x 20 unf, 1.5-13mm Keyed	1
CU4080	1/2" x 20 unf, 2.0-13mm Keyless	1

RIGHT ANGLED CHUCK ADAPTOR

Ideal for drilling in tight corners or at awkward angles



FEATURES

Designed for accessing awkward places

Ball bearing shaft support for superior strength

Lightweight, compact design

Suitable for up to speed of 6000RPM

Simply attaches to your conventional drill

RIGHT ANGLED CHUCK ADAPTOR

Product Code	Description	Quantity
CU5090	3/8" x 24 unf, Keyless Drill Chuck Adaptor	1

JOINTING BISCUITS



FEATURES

- Quick and effective joint creation
- Strong, accurate joints
- More precise than dowelling

JOINTING BISCUITS

Product Code	Size	Quantity
5551	0	Pk. 1000
5552	10	Pk. 1000
5553	20	Pk. 1000



DART'S RIGHT ANGLED CHUCK ADAPTOR

PREMIUM TAPE MEASURES

Professional, robust tape measures with 30% thicker blade which triples the durability



FEATURES

- Magnetic Ended Hook making it easy to use when working with metal and enables the user to take a measurement single handed
- Rubber casing reduces breakage on impact
- The matt finish of the tape makes it much easier to read measurement
- Strong and positive recoil action
- II Accuracy Mark (Roman Numeral 2). This marker will give any site foreman confidence of the accuracy when using these tapes on site

PROFESSIONAL TAPE MEASURES

Product Code	Description	Quantity
ATP05	Premium 5m	1
	Tape Measure	12 (Counter Display)
ATP08	Premium 8m	1
	Tape Measure	12 (Counter Display)

REGULAR TAPE MEASURES



FEATURES

- The matt finish of the tape makes it much easier to read measurement
- II Accuracy Mark (Roman Numeral 2). This marker will give any site foreman confidence of the accuracy when using these tapes on site

REGULAR TAPE MEASURES

Product Code	Description	Quantity
ATS05	Regular 5m	1
	Tape Measure	12 (Counter Display)

DART[®]

RED TEN DIAMOND RANGE

The highly-respected brand of diamond blades and cores is supplied exclusively by DART in the UK. Manufactured to the highest standards by a company renowned for quality, performance and integrity. Included in this range is the popular and unique Mini Diamond Porcelain Drill which has a proven record of high speed, continuous multiple hole-cutting.



DIAMOND BLADE APPLICATION AND SAFETY GUIDELINES



DO observe the Abrasive Wheel Regulations 1970.

DO wear protective clothing.

DO ensure that the arrow on the blade corresponds with the direction of rotation of the machine spindle.

DO ensure that the machine bearings and spindle are not worn. Vibration causes excessive wear and danger.

DO use the blade with a gentle reciprocating motion.



DON'T tilt the blade when cutting, this will cause centre fatigue and danger.

DON'T apply pressure and force on your diamond blade through the cut. The weight of the machine will suffice. INCREASED PRESSURE MEANS INCREASED WEAR, INCREASED HEAT AND DANGER.

DON'T let excessive heat be generated at the cutting edge of the blade. Let the blade run free at short intervals to allow for cooling.

DON'T use your blade on metals or other unsuitable materials or use a damaged blade. If you have any doubt please contact us for further advice.

IMPORTANT: Diamond blades sometimes need "sharpening". This is necessary if the cutting surface glazes over which can produce hot spots. Sharpen by running the blade through a soft/abrasive material such as aerated concrete or breeze block.

IMPORTANT: These are high performance blades. To achieve optimum output ensure that your saw is serviced regularly and that the air filter is clean.

IMPORTANT: Inspect the blade at regular intervals for damage to centre or segments. Do not use a damaged or worn out blade.

	Universal Blade Identified with MI in the code	Concrete Blade Identified with GP in the code	Abrasive Blade Identified with AC in the code	Asphalt Blade Identified with AS in the code	Tile Blade Identified with RT/ST in the code	Mortar Blade Identified with MR in the code
TRADE PERFORMANCE	SMI-7	MGP-10			RT-10	
PRO PERFORMANCE	BMI-10	SGP-15	AC-DUO	AS-10	ST-10	MR-6
ULTRA PERFORMANCE	LMI-15 (LANDSCAPER)	BGP-15 (BM-15)				
	Hard Materials, Natural Stone, Clay, Engineering Bricks & Metal. Fast cutting.	Concrete, General Purpose & Unabrasive Building Products	Abrasive Materials, Concrete & Asphalt, Dual Purpose	Asphalt and Extremely Abrasive Materials including Cement Screed & Lignacite Blocks	Porcelain, Ceramic Tiles, Natural Stone, Granite & Marble	Mortar & Brick Raking, Abrasive Materials

LMI-15 UNIVERSAL DIAMOND BLADES

Ultra Performance hard materials blade



FEATURES

Fast-cutting, laser-welded blade with long life turbo segments

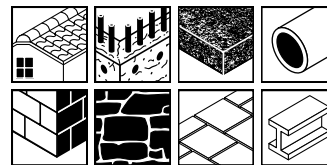
Big 15mm Diamond hard wearing turbo segment

Reinforced flange, cooling holes allowing for constant use

Cuts all concrete and hard building materials including:
Indian Stone, Granite, Limestone, Block Paving, Kerbs, All Clay & Brick Products, Concrete Building Materials and Concrete Slabs

Light use for:
Abrasive Breeze and Concrete Blocks, Sandstone, Reconstituted Stone, Roof Tiles and Thin Metal

ULTRA PERFORMANCE



LMI-15 UNIVERSAL DIAMOND BLADES

Product Code	Dmm	Bore	Segment Height
DB04298	115	22	12
DB04299	125	22	12
DB04300	230	22	15
DB04310	300	20	15
DB04320	350	20	15

EN13235



ISO
CERTIFIED



ULTRA
LOW
HAV

BMI-10 UNIVERSAL DIAMOND BLADES

Pro Performance hard materials blade



FEATURES

The popular fast cutting multi-purpose blade

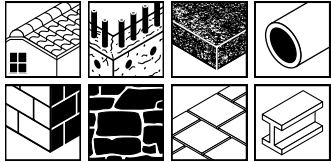
Turbo rim for smooth cut

Reinforced flange, cooling holes allowing for constant use

Cuts all masonry construction products including: Steel, Granite, Indian Stone, Very Hard & Medium Stone, Block Paving, Kerbs, All Clay & Brick Products, Concrete Building Materials and Concrete Slabs

Light use for: Abrasive Breeze and Concrete Blocks, Sandstone, Reconstituted Stone and Roof Tiles

PRO PERFORMANCE



BMI-10 UNIVERSAL DIAMOND BLADES

Product Code	Dmm	Bore	Segment Height
DB00070	115	22	10
DB00080	125	22	10
DB00090	230	22	10
DB00100	300	20	10
DB00110	350	20	10



SMI-7 UNIVERSAL DIAMOND BLADES

Trade Performance hard materials blade



FEATURES

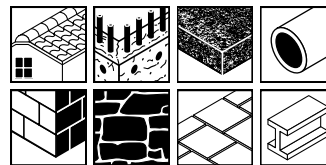
Cuts all general purpose masonry.

Light use for:
Steel, Abrasive Concrete,
Roof Tiles and Sandstone

Turbo rim for fast cutting speed

Cuts all masonry construction products including: Granite, Indian Stone, Very Hard & Medium Stone, Block Paving, Kerbs, All Clay & Brick Products, Concrete Building Materials, Concrete Slabs and Metal

TRADE PERFORMANCE



SMI-7 UNIVERSAL DIAMOND BLADES

Product Code	Dmm	Bore	Segment Height
DB00120	115	22	8
DB00130	125	22	8
DB00140	230	22	8
DB00150	300	20	10
DB00160	350	20	10
DB00161	350	25	10

EN13235



ISO
CERTIFIED



ULTRA
LOW
HAV



BGP-15 CONCRETE DIAMOND BLADES

Ultra Performance concrete and
general purpose blade



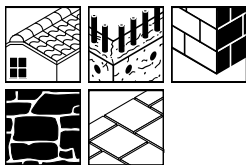
FEATURES

Big 15mm long life
diamond turbo segment
for all concrete
applications

Ideal for Groundwork
and Civil Engineers.

Cuts all concrete
products: All Bricks,
All Paving, All Stone,
All Roof Tiles, Asphalt
and Macadam

ULTRA PERFORMANCE



BGP-15 CONCRETE DIAMOND BLADES

Product Code	Dmm	Bore	Segment Height
DB00210	115	22	12
DB00220	125	22	12
DB00230	230	22	15
DB00240	300	20	15
DB00250	350	20	15
DB00251	350	25	15
DB00260	400	20	15
DB00261	400	25	15
DB00270	450	25	15



SGP-15 CONCRETE DIAMOND BLADES

Pro-Performance concrete
and general purpose blade



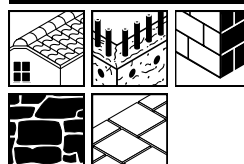
FEATURES

Impressive cutting
speeds and life with 15mm
segment height.

Light use for:
Abrasive Breeze
and Concrete Blocks

Cuts all concrete products:
All Bricks, All Paving,
All Stone, All Roof Tiles,

PRO PERFORMANCE



SGP-15 CONCRETE DIAMOND BLADES

Product Code	Dmm	Bore	Segment Height
DB00290	115	22	13
DB00300	125	22	13
DB00332	230	22	15
DB00333	300	20	15

EN13235



ISO
CERTIFIED

DIAMOND
INNOVATION

PRECISION
ENGINEERED
CORE

DUST
REMOVAL
TECHNOLOGY

ULTRA
LOW
HAV

MGP-10 CONCRETE DIAMOND BLADES

Trade Performance concrete
and general purpose blade



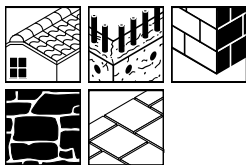
FEATURES

Tradesman's concrete and
general purpose blade

For cutting all concrete
and non abrasive building
products

Impressive cutting speeds
and life with 10mm
segment height

TRADE PERFORMANCE



MGP-10 CONCRETE DIAMOND BLADES

Product Code	Dmm	Bore	Segment Height
DB00125	115	22	10
DB00135	125	22	10
DB00145	230	22	10
DB00155	300	20	10
DB00165	350	20	10
DB00166	350	25.4	10



AC-DUO ABRASIVE DIAMOND BLADES

Pro-Performance abrasive
and dual purpose blade



FEATURES

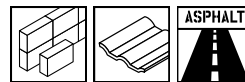
High performance, fast cutting dual purpose blade

Laser welded segment for increased cutting safety, performance and life

Cooling holes for heat dissipation ensuring increased blade durability

For cutting abrasive materials, concrete & asphalt

PRO PERFORMANCE



AC-DUO ABRASIVE DIAMOND BLADES

Product Code	Dmm	Bore	Segment Height
DB00410	300	20	12
DB00420	350	20	12
DB00430	350	25.4	12
DB00440	400	20	12
DB00450	400	25.4	12
DB00460	450	25.4	12

EN13235



ISO
CERTIFIED



ULTRA
LOW
HAV



AS-10 ASPHALT DIAMOND BLADES

Pro-Performance asphalt
and extremely abrasive
materials blade



FEATURES

High performance asphalt
blade with 10mm segment
height

Laser welded segment for
increased cutting safety,
performance and life

'U' gullet to improve
air flow which in turn
dissipates heat and
ensures fast swarf
clearance

For cutting asphalt
and extremely abrasive
materials,
including cement screed
and lignacite blocks

PRO PERFORMANCE



AS-10 ASPHALT DIAMOND BLADES

Product Code	Dmm	Bore	Segment Height
DB00610	300	20	10
DB00620	350	20	10
DB00630	350	25.4	10
DB00650	400	25.4	10
DB00660	450	25.4	10



ST-10 SUPER THIN DIAMOND TILE BLADES

Pro Performance super thin hard tile blades

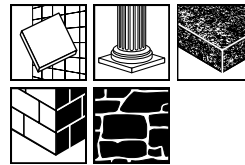


FEATURES

Super-thin and super-fast turbo diamond blade.

Suitable for all tiles including porcelain, ceramic, granite and marble

PRO PERFORMANCE



ST-10 SUPER THIN DIAMOND TILE BLADES

Product Code	Dmm	Bore	Segment Height
DB01580	100	16	10
DB01590	115	22	10
DB01600	125	22	10
DB01601	150	22	10
DB01610	180	22	10
DB01611	180	25	10
DB01620	200	22	10
DB01630	230	22	10
DB01631	250	22	10
DB01632	250	25	10
DB01640	300	20	10
DB01641	300	22	10
DB01642	300	25	10
DB01650	350	20	10
DB01651	350	25	10

EN13235



ISO
CERTIFIED



ULTRA
LOW
HAV

FAST
CUT

RT-10 SMOOTH CUT DIAMOND CERAMIC BLADES

Trade Performance smooth and effective ceramic tile blade

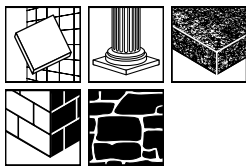
FEATURES

Continuous rim for a very smooth cut.

Suitable for all tiles including ceramic and natural stone



TRADE PERFORMANCE



RT-10 SMOOTH CUT DIAMOND CERAMIC BLADES

Product Code	Dmm	Bore	Segment Height
DB01660	100	16	8
DB01670	115	22	8
DB01680	125	22	8
DB01685	150	22	8
DB01690	180	22	8
DB01700	200	22	8
DB01710	230	22	8
DB01711	250	22	8
DB01720	300	20	8
DB01721	300	22	8
DB01723	300	30	8
DB01730	350	25	8



MR-6 MORTAR RAKER DIAMOND BLADES

Pro Performance 6mm mortar
and brick raking blade

FEATURES

Fast cutting speed

8mm Long life segment

Suitable for mortar raking,
brick raking and abrasive
materials

PRO PERFORMANCE



MR-6 MORTAR RAKER DIAMOND BLADES

Product Code	Dmm	Bore	Segment Height
DB01740	115	22	8
DB01750	125	22	8



EN13235



ISO
CERTIFIED



ULTRA
LOW
HAV

DCD/SPIRO PREMIUM DRY CORE BITS

A premium dry core bit with spiral barrel design for swift dust removal



FEATURES

Fast start segments

Side vents and spiral barrel design help keep the bits cool resulting in longer life

Suitable for use in masonry, brick, concrete with light or medium steel reinforcing

Also effective for granite, marble and stone



DCD/SPIRO PREMIUM DRY CORE BITS

Product Code	Sizes mm	Length mm	Quantity
DB00740	22	300	1
DB00750	28	300	1
DB00760	32	145	1
DB00770	38	145	1
DB00771	42	145	1
DB00780	48	145	1
DB00790	52	145	1
DB00800	65	145	1
DB00810	78	145	1
DB00811	82	145	1
DB00812	91	145	1
DB00813	102	145	1
DB00820	107	145	1
DB00830	117	145	1
DB00840	127	145	1
DB00841	142	145	1
DB00850	152	145	1
DB00860	162	145	1
DB00861	172	145	1
DB00870	182	145	1
DB00871	200	145	1



DCD/SPIRO CORE KIT

Product Code	Sizes mm	Quantity
DB00880	38, 52, 65, 117, 127	1

5 Piece Core Kit includes:

38mm, 52mm, 65mm, 117mm & 127mm Spiro Cores, SDS Adaptor, Hex Adaptor, Drift Key, 1/2" BSP Extension (200mm), A-Taper Pilot Drill in a heavy duty carry case.



CORE BIT ACCESSORIES

Product Code	Description	Quantity
DB02340	Hex Adaptor Pack Includes: Hex Adaptor, A-Taper Pilot Drill, Drift Key	1
DB02350	SDS Adaptor Pack Includes: SDS Adaptor, A-Taper Pilot Drill, Drift Key	1
DB02370	1/2" BSP Drive Extension Rod 250mm	1
DB02390	A-Taper Pilot Drill	1
DB02410	Drift Key	1
DB02420	Hex Adaptor	1
DB02430	SDS Adaptor	1



2 STROKE OIL

Product Code	Description	Quantity
SE00020	2 Stroke Oil (100ml shot)	1 Pk. 10



MINI DIAMOND PORCELAIN DRILLS

A unique product that requires no guiding, minimal coolant, and fast easy waste ejection, which allows for continuous multiple hole cutting



FEATURES

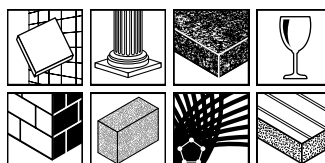
High grade exposed diamond for fast smooth cutting

No drill guide required

Excellent performance on cordless and corded drills (1500 - 200rpm)

Should be dipped in water before drilling and every 5 seconds thereafter to ensure prolonged life

Suitable for very hard tiles, porcelain, ceramic, granite, marble, glass, slate and stone



MINI DIAMOND PORCELAIN DRILLS

Product Code	Sizes mm	Quantity
74005-1	5	1
74006-1	6	1
74007-1	7	1
74008-1	8	1
74010-1	10	1
74012-1	12	1
74015-1	15	1
74020-1	20	1
74025-1	25	1
74035-1	35	1



MINI DIAMOND PORCELAIN DRILL SET

Product Code	Sizes mm	Quantity
74100-1	5, 6, 10, 15, 20	1

SS/INOX ABRASIVE DISKS

Professional high quality
resin bonded abrasive discs

FEATURES

Thin blade suitable for use
on angle grinders

Manufactured to ISO 9001
and EN 12413

Not approved for side
grinding

Suitable for cutting
stainless steel/INOX



SS/INOX ABRASIVE DISKS

Product Code	Dmm	Bore	Blade Thickness	Quantity
DB0511	115	22.2	1	Pk. 10 (in metal tin)
DB0520	125	22.2	1	1 Pk. 5
DB0530	230	22.2	1.9	1 Pk. 5
DB0540	355	25.4	2.8	1 Pk. 5





DART

NAILMASTER RANGE

The DART NailMaster range of nails is suitable for all popular makes of nail guns, available in a wide range of sizes, with or without gas cells, giving you the freedom of choice.



1ST FIX NAILS & GAS

1st Fix 34° clipped D-head galvanised nails and gas cells

FEATURES

Suitable for use in most cordless nailers

Diamond point for maximum penetration

High quality paper strip increases performance and reduces nail jam

CE Compliant and EN 14592 approved

Ring shanked nails provide secure fixing with super high pull out resistance

Straight shank nails allow low resistance in to all materials

1ST FIX NAIL & GAS CARBOARD BOXES

Product Code	Description	Nail Quantity	Gas Quantity
FN50RG	2.8 x 50mm 34° Clipped D-Head Ring Shank Galvanised Nails and Gas	3300	3
FN64RG	2.8 x 64mm 34° Clipped D-Head Ring Shank Galvanised Nails and Gas	3300	3
FN6431RG	3.1 x 64mm 34° Clipped D-Head Ring Shank Galvanised Nails and Gas	2200	2
FN75RG	3.1 x 75mm 34° Clipped D-Head Ring Shank Galvanised Nails and Gas	2200	2
FN90SG	3.1 x 90mm 34° Clipped D-Head Smooth Shank Galvanised Nails and Gas	2200	2

1ST FIX NAIL CARBOARD BOXES WITHOUT GAS

Product Code	Description	Nail Quantity	Gas Quantity
FN50RG-NG	2.8 x 50mm 34° Clipped D-Head Ring Shank Galvanised Nails (No Gas)	3300	0
FN64RG-NG	2.8 x 64mm 34° Clipped D-Head Ring Shank Galvanised Nails (No Gas)	3300	0
FN6431RG-NG	3.1 x 64mm 34° Clipped D-Head Ring Shank Galvanised Nails (No Gas)	2200	0
FN75RG-NG	3.1 x 75mm 34° Clipped D-Head Ring Shank Galvanised Nails (No Gas)	2200	0
FN90SG-NG	3.1 x 90mm 34° Clipped D-Head Smooth Shank Galvanised Nails (No Gas)	2200	0





1ST FIX NAIL & GAS BUCKETS

Product Code	Description	Nail Quantity	Gas Quantity
F62-030	2.8 x 50mm 34° Clipped D-Head Ring Shank Galvanised Nails and Gas	3300	3
F62-080	2.8 x 64mm 34° Clipped D-Head Ring Shank Galvanised Nails and Gas	3300	3
F62-090	3.1 x 64mm 34° Clipped D-Head Ring Shank Galvanised Nails and Gas	2200	2
F62-140	3.1 x 75mm 34° Clipped D-Head Ring Shank Galvanised Nails and Gas	2200	2
F62-180	3.1 x 90mm 34° Clipped D-Head Smooth Shank Galvanised Nails and Gas	2200	2



HANDY PACK 1ST FIX NAIL & GAS BUCKETS

Product Code	Description	Nail Quantity	Gas Quantity
F62-035	2.8 x 50mm 34° Clipped D-Head Ring Shank Galvanised Nails and Gas Handy Pack	1100	1
F62-085	2.8 x 64mm 34° Clipped D-Head Ring Shank Galvanised Nails and Gas Handy Pack	1100	1
F62-145	3.1 x 75mm 34° Clipped D-Head Ring Shank Galvanised Nails and Gas Handy Pack	1100	1
F62-185	3.1 x 90mm 34° Clipped D-Head Smooth Shank Galvanised Nails and Gas Handy Pack	1100	1



GAS CELLS

Product Code	Description	Quantity
RED1	1st Fix Single Gas Cell	1



2ND FIX NAILS & GAS

2nd fix galvanised
straight brad nails
and gas cells

FEATURES

16 gauge straight brad nails allow low resistance in to all materials

T-head to give concealed fixings

2ND FIX NAIL & GAS CARDBOARD BOXES

Product Code	Description	Nail Qty	Gas Qty
FBN19ST	19mm 16 Gauge Straight Brad Nails and Gas	2000	2
FBN25ST	25mm 16 Gauge Straight Brad Nails and Gas	2000	2
FBN32ST	32mm 16 Gauge Straight Brad Nails and Gas	2000	2
FBN38ST	38mm 16 Gauge Straight Brad Nails and Gas	2000	2
FBN45ST	45mm 16 Gauge Straight Brad Nails and Gas	2000	2
FBN50ST	50mm 16 Gauge Straight Brad Nails and Gas	2000	2
FBN64ST	64mm 16 Gauge Straight Brad Nails and Gas	2000	2

GAS CELLS

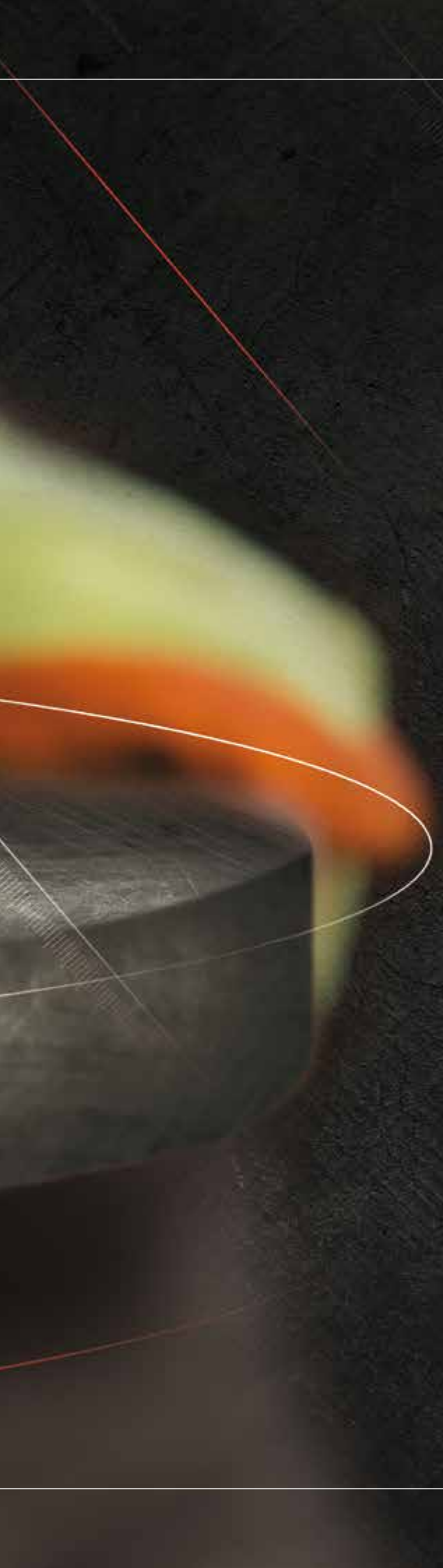
Product Code	Description	Quantity
FBN GAS	2nd Fix Brad Yellow Gas Cell	1





**DART NAILMASTER
1ST FIX NAILS**





DART®

HANDMAX RANGE

The DART Handmax PPE gloves are tailored for multiple applications within the construction industries. Strong wearing but designed for maximum dexterity, the range offers protection from oily or chemical environments, extreme cold or wet weather and glass handling.

PU GLOVE

A seamless knitted 13g polyester general purpose glove designed to be tight fitting to give maximum dexterity



FEATURES

Polyurethane-coated lightweight palm and fingers

Suitable for general purpose, detailed assembly, product protection and packaging protection

Protects against minor cuts and abrasions on the palm and fingers

Prevents fingerprints being left on surfaces

Individually packed in pairs with punched euro slot

MECHANICAL DATA – EN388:2016

Abrasion	Level 3
Cut (Coup Test)	Level 1
Tear	Level 3
Puncture	Level 1
Cut (TDM - 100 Test)	Level X

ATLANTA BLACK PU GLOVE

Product Code	Size	Bag Quantity	Box Quantity
ATLANTA-M	M (8)	12 Pairs	120 Pairs
ATLANTA-L	L (9)	12 Pairs	120 Pairs
ATLANTA-XL	XL (10)	12 Pairs	120 Pairs
ATLANTA-XXL	XXL (11)	12 Pairs	120 Pairs



ARIZONA GREY PU GLOVE

Product Code	Size	Bag Quantity	Box Quantity
ARIZONA-L	L (9)	12 Pairs	120 Pairs
ARIZONA-XL	XL (10)	12 Pairs	120 Pairs



ALASKA WHITE PU GLOVE

Product Code	Size	Bag Quantity	Box Quantity
ALASKA-M	M (8)	12 Pairs	120 Pairs
ALASKA-L	L (9)	12 Pairs	120 Pairs
ALASKA-XL	XL (10)	12 Pairs	120 Pairs



ORANGE LATEX BUILDERS GLOVE

A flexible crinkle latex coating provides excellent grip in wet and dry conditions for safe handling



FEATURES

Seamless knitted cotton liner provides exception comfort and reduces hand fatigue

Suitable for general handling, construction, automotive, warehousing, horticulture, utilities, refuse collection

Back of glove is uncoated allowing the hand to breathe

Individually packed in pairs with punched euro slot

MECHANICAL DATA – EN388:2016

Abrasion	Level 3
Cut (Coup Test)	Level 1
Tear	Level 3
Puncture	Level 1
Cut (TDM - 100 Test)	Level X

OREGON ORANGE LATEX BUILDERS GLOVE

Product Code	Size	Bag Quantity	Box Quantity
OREGON-M	M (8)	12 Pairs	120 Pairs
OREGON-L	L (9)	12 Pairs	120 Pairs
OREGON-XL	XL (10)	12 Pairs	120 Pairs
OREGON-XXL	XXL (11)	12 Pairs	120 Pairs

GREEN LATEX BUILDERS GLOVE

A flexible crinkle latex coating provides excellent grip in wet and dry conditions for safe handling



FEATURES

Seamless knitted cotton liner provides exception comfort and reduces hand fatigue

Suitable for general handling, construction, automotive, warehousing, horticulture, utilities, refuse collection

Back of glove is uncoated allowing the hand to breathe

Individually packed in pairs with punched euro slot

MECHANICAL DATA – EN388:2016

Abrasion	Level 3
Cut (Coup Test)	Level 1
Tear	Level 3
Puncture	Level 1
Cut (TDM - 100 Test)	Level X

NEVADA GREEN LATEX BUILDERS GLOVE

Product Code	Size	Bag Quantity	Box Quantity
NEVADA-L	L (9)	12 Pairs	120 Pairs
NEVADA-XL	XL (10)	12 Pairs	120 Pairs

DART

RED TEN

NAILMASTER

HANDMAX

MPS

FOX

POINT OF SALE

THERMAL LATEX GLOVE

A thermal, heavy duty, very long life glove with crinkle latex coated for excellent wet and dry grip



FEATURES

Seamless and lined for exceptional comfort

Fleece liner keeps the hands warm in cold conditions

Suitable for cold protection/working conditions, general handling, construction & site use and warehousing

Back of the glove is uncoated to allow hand to breath

Can be used all year round

Individually packed in pairs with punched euro slot

MECHANICAL DATA – EN388:2016

Abrasion	Level 1
Cut (Coup Test)	Level 1
Tear	Level 4
Puncture	Level 1
Cut (TDM - 100 Test)	Level X

DAKOTA GREY THERMAL LATEX GLOVE

Product Code	Size	Bag Quantity	Box Quantity
DAKOTA-L	L (9)	12 Pairs	120 Pairs
DAKOTA-XL	XL (10)	12 Pairs	120 Pairs

THERMAL PLUS LATEX GLOVE

A warm and comfortable fluorescent glove, ideal for dark environments where visibility is essential



FEATURES

High visibility due to fluorescent yellow cotton liner

Blue high grip latex coating on the palm

Suitable for cold protection/working conditions, general handling, construction & site use and warehousing

Suitable for outdoor and indoor use such as warehouses

Individually packed in pairs with punched euro slot

MECHANICAL DATA – EN388:2016

Abrasion	Level 2
Cut (Coup Test)	Level 1
Tear	Level 4
Puncture	Level 2
Cut (TDM - 100 Test)	Level X

MAINE NEON THERMAL PLUS LATEX GLOVE

Product Code	Size	Bag Quantity	Box Quantity
MAINE-M	M (8)	12 Pairs	120 Pairs
MAINE-L	L (9)	12 Pairs	120 Pairs
MAINE-XL	XL (10)	12 Pairs	120 Pairs

FOAM NITRILE GLOVE

A breathable foam nitrile coated glove designed for outstanding grip where precision handling is required



FEATURES

Glove make up ensures outstanding comfort during extended wear

Nylon and Lycra blend liner provides extreme comfort and support

Suitable for detailed assembly, inspection, light fabrication and small parts handling (including oily items)

Good abrasion resistant with maximum dexterity

Individually packed in pairs with punched euro slot

MECHANICAL DATA – EN388:2016

Abrasion	Level 4
Cut (Coup Test)	Level 1
Tear	Level 2
Puncture	Level 1
Cut (TDM - 100 Test)	Level X

KANSAS FOAM NITRILE GLOVE

Product Code	Size	Bag Quantity	Box Quantity
KANSAS-M	M (8)	12 Pairs	120 Pairs
KANSAS-L	L (9)	12 Pairs	120 Pairs
KANSAS-XL	XL (10)	12 Pairs	120 Pairs
KANSAS-XXL	XXL (11)	12 Pairs	120 Pairs

NITRILE GLOVE

A lightweight glove with nitrile coating on palm and fingers which offers a good grip on oily and wet surfaces

FEATURES

Uncoated on the back to keep hands cool

Excellent protection against abrasion and chemical resistance

Seamless knitted 13g polyester liner

Individually packed in pairs with punched euro slot

Suitable for light detail assembly, light fabrication (including oily items), small parts handling and scaffolding



MECHANICAL DATA – EN388:2016

Abrasion	Level 4
Cut (Coup Test)	Level 1
Tear	Level 2
Puncture	Level 1
Cut (TDM - 100 Test)	Level X

MICHIGAN NITRILE GLOVE

Product Code	Size	Bag Quantity	Box Quantity
MICHIGAN-L	L (9)	12 Pairs	120 Pairs
MICHIGAN-XL	XL (10)	12 Pairs	120 Pairs

DART

RED TEN

NAILMASTER

HANDMAX

MPS

FOX

POINT OF SALE

TDM CUT LEVEL B PU GLOVE

(ORIGINALLY CUT LEVEL 3)

A TDM cut level B PU Resistance
lightweight HPPE glove



FEATURES

HPPE (High Performance Polyethylene) fibre is lightweight, low-linting and doesn't easily absorb liquids

Suitable for glass & sheet metal handling, construction, general purpose

Fine dark grey polyurethane coating on palm and fingers

Coating gives the high cut resistance but is still thin enough for excellent levels of dexterity and comfort

MECHANICAL DATA – EN388:2016

Abrasion	Level 4
Cut (Coup Test)	Level X
Tear	Level 4
Puncture	Level 2
Cut (TDM - 100 Test)	Level B

MISSOURI TDM CUT LEVEL B PU GLOVE (3)

Product Code	Size	Bag Quantity	Box Quantity
MISSOURI-M	M (8)	12 Pairs	120 Pairs
MISSOURI-L	L (9)	12 Pairs	120 Pairs
MISSOURI-XL	XL (10)	12 Pairs	120 Pairs

TDM CUT LEVEL C PU GLOVE

(ORIGINALLY CUT LEVEL 4)

A TDM cut level C PU Resistance
lightweight HPPE glove



FEATURES

Seamless strong anti-cut
fiberglass mix

Suitable for glass and
sheet metal handling,
construction and general
purpose

Grey polyurethane coating
on palm and fingers

Coating gives the high cut
resistance combined with
the touch element

MECHANICAL DATA – EN388:2016

Abrasion	Level 4
Cut (Coup Test)	Level X
Tear	Level 4
Puncture	Level 3
Cut (TDM - 100 Test)	Level C

MINNESOTA TDM CUT LEVEL C PU GLOVE (4)

Product Code	Size	Bag Quantity	Box Quantity
MINNESOTA-M	M (8)	12 Pairs	120 Pairs
MINNESOTA-L	L (9)	12 Pairs	120 Pairs
MINNESOTA-XL	XL (10)	12 Pairs	120 Pairs

TDM CUT LEVEL D PU GLOVE

(ORIGINALLY CUT LEVEL 5)

A TDM cut level D PU Resistance
lightweight HPPE glove



FEATURES

High dexterity provides user with excellent sensitivity

Suitable for glass and sheet metal handling, automotive, construction and recycling

Coated palm enhances grip

Individually packed in pairs with punched euro slot

MECHANICAL DATA – EN388:2016

Abrasion	Level 4
Cut (Coup Test)	Level X
Tear	Level 4
Puncture	Level 3
Cut (TDM - 100 Test)	Level D

VERMONT TDM CUT LEVEL D PU GLOVE (5)

Product Code	Size	Bag Quantity	Box Quantity
VERMONT-L	L (9)	12 Pairs	120 Pairs
VERMONT-XL	XL (10)	12 Pairs	120 Pairs

KEVLAR DUPONT LATEX GLOVE

A heavy duty performance glove with Kevlar liner which enhances durability and minimises puncturing



FEATURES

Crinkle latex coating offers exceptional grip in both wet and dry conditions

Increases protection against cuts, slashes and abrasions

Suitable for glass and light sheet metal handling, automotive, construction and recycling

Individually packed in pairs with punched euro slot

Seamless knitted Kevlar liner provides exceptional comfort and reduces hand fatigue

MECHANICAL DATA - EN388

Abrasion	Level 2
Cut	Level 3
Tear	Level 4
Puncture	Level 4

TEXAS KEVLAR DUPONT LATEX GLOVE

Product Code	Size	Bag Quantity	Box Quantity
TEXAS-L	L (9)	12 Pairs	120 Pairs
TEXAS-XL	XL (10)	12 Pairs	120 Pairs

WATERPROOF FOAM LATEX GLOVE

A waterproof, double latex coated glove for excellent protection in wet conditions



FEATURES

13g polyester with double latex coating, offers extreme proof from water

Outstanding dexterity and foam outer surface offers good grip

Comfortable and flexible

Suitable for general maintenance, automotive industry, building and construction and oil industry.

MECHANICAL DATA – EN388:2016

Abrasion	Level 2
Cut (Coup Test)	Level 1
Tear	Level 4
Puncture	Level 1
Cut (TDM - 100 Test)	Level X

MISSISSIPPI GLOVE

Product Code	Size	Bag Quantity	Box Quantity
MISSISSIPPI-L	L (9)	12 Pairs	120 Pairs
MISSISSIPPI-XL	XL (10)	12 Pairs	120 Pairs



**DART HANDMAX
TEXAS KEVLAR DUPONT
LATEX GLOVE**





MPS BLADES

Founded in Germany in 1987, MPS offers high quality yet highly economic saw blade products. MPS is defined by innovative thinking and ranks amongst Europe's leading producers of sawing technology.

All of the MPS jigsaw and reciprocating saw blades are made of first rate steel varieties that have been tested under the most demanding requirements. The steel is sourced in Germany, Austria and Sweden and is shaped in the MPS plant using patented laser technology.

DART, as an exclusive distributor in the UK of the MPS jigsaw and reciprocating blades, can offer you a vast choice of quality blades at a competitive price.

MPS INFORMATION SYSTEM

WOOD



Hardwood



Softwood/Construction Wood



Laminated Board



Kitchen Worktop



Plywood



Multiplex/Glued Wood



MDF



Green Wood/Branches



Firewood/Timber



Laminate

METAL



Stainless Steel



Metal/Steel



Sheet Steel

Non-Ferrous Metal/
Aluminium

Open Profile



Closed Profile



Steel Pipe

PLASTICS



Plastic



Acrylic Glass



Reinforced Plastics; Epoxy

VARIOUS MATERIALS



Wood and/with Nails



Pallet/Pallet-Construction



Sandwich Material

Old- Building Renovation/
Window Frames

Plasterboard



Cork



Rubber

BLADE FEATURES



Carbide-Coated



Carbide-Tipped



Carbide-Strip



Diamond-Coated

Three Edge Diamond
Ground

Curve Cut



Straight Cut



Extra Long Blade



Extra Thick Blade

ABRASIVE MATERIALS



Cast Iron Pipe



Fibre Cement Plate

Foam Concrete/
Gas Concrete

Wall Tile



Glass



Stonework/Brickwork

CUTTING FEATURES



High-Speed Cut



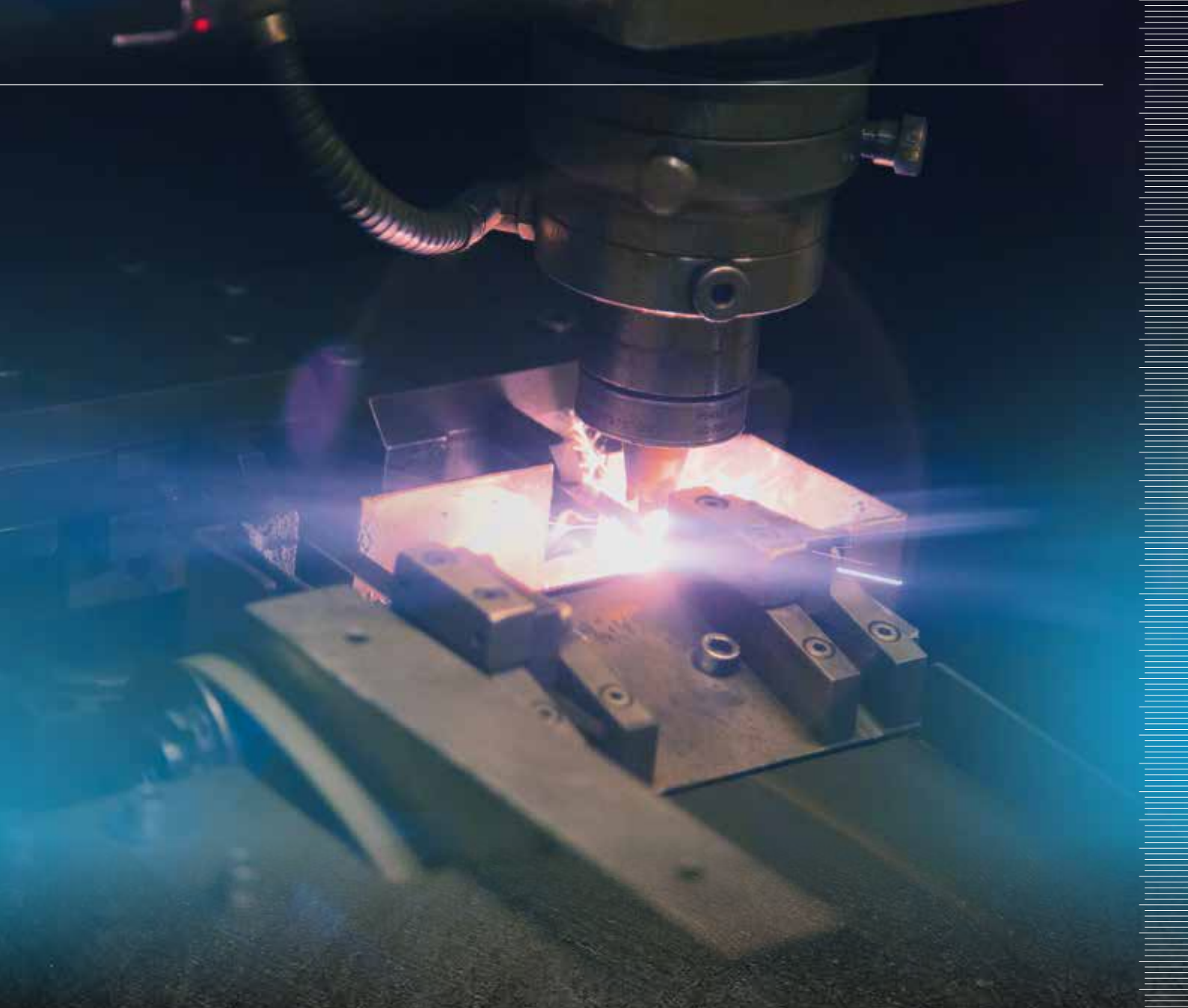
Very Clean Cut



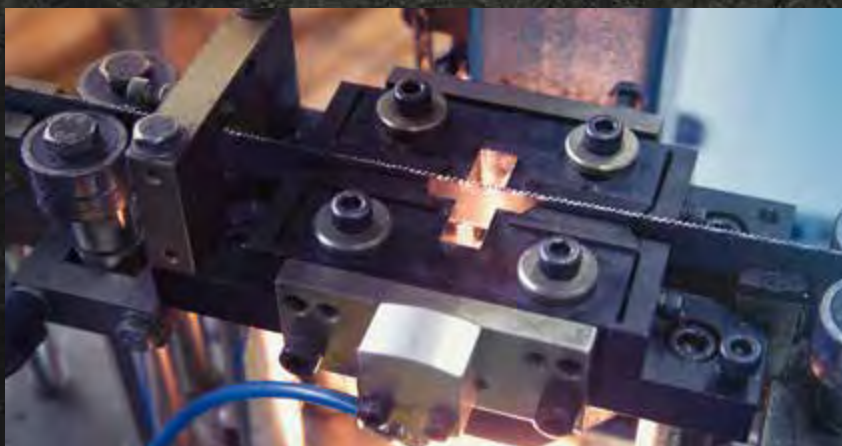
Rough Cut



Precise Angles



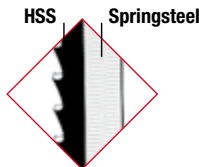
MPS BLADES



QUALITY MADE IN GERMANY 

IT'S NOT ALL "JUST STEEL"

The most diverse areas of work require their own individual range of steel qualities. This guarantees the best possible material performance over long life spans. For this reason, the choice between CV, HSS, Bi-Metal and HM models must be carefully evaluated according to the intended purpose of use.

**CV**

High-alloyed Chrome Vanadium steel is used for work on softer materials such as wood, fibreboard and synthetic materials.

BiM

Bi-Metal 65-67 HRC. The perfect combination of flexibility (due to the spring steel which despite bending, always returns to its original form) and durability, thanks to the HSS strip alloyed with Cobalt, which is welded on. Bimetal is heat treated in a vacuum furnace. Suited to work on wood and metal.

HSS

High Speed Steel, hardened in a vacuum furnace, is used for work on harder material such as metal (iron and steel), aluminium and non-ferrous metal.

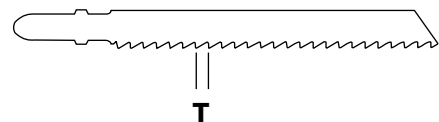
HM

Carbide, high abrasion resistance = longest life. HM blades are suitable for all areas of use.

TOOTH SPACING

The tooth spacing "T" is the distance in mm from the point of one tooth to the next. Sometimes the tooth spacing is given in inches. E.g. 14 teeth/inch correspond to a 1.8 mm pitch.

$$T = \frac{25,4 \text{ mm}}{14} = 1,8 \text{ mm}$$



Why are so many different blades required?

The reasons for needing so many different blade types are naturally numerous. The material to be sawn plays a particularly important role. Whether it is a hard material such as iron, Nirosa steel (stainless steel), hardwood or tile or, a soft material like softwood, plywood, synthetics or cork that is being sawn, determines what material the blade should be made of, what strength of teeth and which tooth geometry are most suitable. The second factor to be considered is the thickness of the material which determines the length of toothing on the blade. The cut-quality desired also plays a pivotal role in this decision-making process. Here, the appropriate blade is determined depending on whether a rough cut is sufficient or if a finer cut is required, whether angle precision is necessary or if contours or curves are being sawn. One further aspect of the material, which can be a decisive factor, is its form, e.g. metal profile or material combination – the so-called sandwich material.

How to use a Jig Saw?

The jig saw works along the same principles as a sewing machine. The cutting speed of the upwards/downwards movements can be adjusted in degrees or can be regulated electronically. The cutting speed ranges from 200 to 3000 cut/minute.* When using harder materials, for example metals, lower cutting speeds are used. With softer materials like woods, higher cutting speeds are more appropriate. The clamped sawing blade is designed to cut during the upward movement. This is aided by the so-called pendulum cut. The pendulum cut ensures that the blade is pressed against the material with extra force during the upward movement. In this way, it is possible to saw faster, while using the same amount of energy. During the upward movement the blade is automatically drawn slightly from the material. These movements together produce the pendulum motion (pendulum cut).

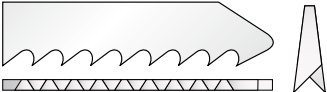
* Determined by machine and manufacturer.

SPECIFIC CUTTING TECHNIQUES FOR OPTIMUM CUTS

**CT**

crossground, tapered

Very Clean Cut



The wood grain is cut by the slanted angle of the tooth. CT ground edges don't come in contact with the saw kerf and therefore produce extra-clean cuts.

**CS**

crossground, set

High Speed Cut

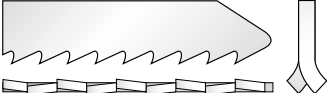


The angular-sloped tooth cuts the wood grain. CS-ground teeth give the blade an extra high cutting-speed.

**MS**

milled, set

Rough Cut

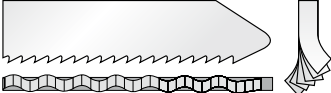


The wood grain is ripped and the saw set moves upwards and downwards in the saw kerf producing a rough cut.

**MS**

milled, wavy set

fine, precise



The cut takes place on the entire surface of the tooth. The only difference is in the tooth formation.

Tooth shape:  D = Roof Tooth  P = PositiveTooth  N = Normal Tooth

What regulates the cut-speed and performance?

- The motor power (wattage) of the machine
- The effort output when sawing
- The quality and accuracy of blade selection
- The accurate selection of pendulum cut. When using a high pendulum cut, cracks may appear on the cutting edge.

MATERIAL QUALITY AND AREAS OF USE

CUTTING GEOMETRY			
	 MS milled, wavy set, straight-set	 CS crossground, set	 CT crossground, tapered
MATERIAL			
 CV	Standard cut in wood	High Speed Cut	Very Clean Cut
 HSS	For metal work		
 BiM	Universal application range + High Endurance = Long Life Span	Very Fast Cuts + High Endurance = Long Life Span	Very Clean Cuts + High Endurance = Long Life Span
 HM	For abrasive Materials For work on metals	For abrasive Materials For work on woods	

MPS [®]		Dimension (max.)		Cutting Result				
				          				
WOOD		mm	Straight and Clean	Straight, Coarse and Fast	Curve Clean	Curve Coarse	Precise Angles	
Softwood/Construction Wood 	1,5-15	3107			3171			
	2-15	3108						
	3-60	31085						
	3-60	3180						
		3101-S			3101-LK		3101-S	
	3-30	3101			3101-KR			
		3101-PC						
		3160-PC						
		3102						
	4-50	3145	3106					
	5-50	3145	3104			3105		
		3165			3160-K			
		3181	3104-S		3160-KR		3104-S	
		3103-S					3103-S	
	5-100	3101-L	3104-XL		3101-LK			
	10-45	3103	31065					
	10-65	3170				3182		
		3103-L						
	10-90		3106-L					
	20-150	3157						
Hardwood 	3-30	3101-F			3101-KR			
		3101-S						
		3117					3117	
		3102-F						
	4-65	3170-F	3134					
	5-50	3103-F	3104-F					
		3165-F	3104-L		3160-K			
	5-100		3104-LF					
Plywood 	1,5-15	3107			3171	3105		
	2-15	3108			3109			
		3160						
		3102						
	3-30	3101-PC			3101-KR		3101-PC	
		3160						
		3101-S						
		3101	3104					
		3180						
		3181						
	5-50	3165				3182		
		3101-S						
Multiplex/Glued Wood 	5-50	3165-F						
		3117					3117	
		3181						
		3180						
		31035-S						

MPS		Dimension (max.)	Cutting Result				
							
							
							
WOOD		mm	Straight and Clean	Straight, Coarse and Fast	Curve Clean	Curve Coarse	Precise Angles
MDF		3-30	3101-F		3101-KR	3105	
			3160-F				
			3102-F				
			3117				3117
			3181				
			3180				
Laminated Board		5-50	31035	3104-F			
			3165-F	3104		3182	
		5-100		3104-LF			
		2-30	3160-F				
			3102				
		3-30	3102-F		3101-KR		3117
Kitchen Worktop		5-50		3104-F			
			3180				
			3181				
			3102-L			3182	
			3165-F				
			-				
Laminate		3-30	3102		3101-KR		
		<45	3102-F				
				3172			
		<50	3165-F	3104			
				3104-S		3182	3104-S
			3180-S				3180-S
Wood and/with Nails		1,5-15	3141-F				
			3141				
		2-20		3156-F			
				3150-F	3150-FKR		
				31135-F			
				3118-F			

DART

RED TEN

NAILMASTER

HANDMAX

MPS

FOX

POINT OF SALE

MPS [®]		Dimension (max.)	Cutting Result				
							
							
							
METAL		mm	Straight and Clean	Straight, Coarse and Fast	Curve Clean	Curve Coarse	Precise Angles
	Sheet Steel	0,5-1,5	3110				
			3110-F				
		1-3	3111		3112		
			3111-F				
		2,5-6	3113-F				
		2,5-10	3116				
		1,5-10	3175-F				
			3175				
		3-15	3118		3119		
		<30	3118		3119		
	Non-Ferrous Metal/Aluminium		3175-F				
			3175				
		<65	3114				
			3115				
			3114-F				
			3115-F				
			3176-F				
		<30	3175-F				
	Steelpipe, open and closed profiles		3175				
		<65	3114				
			3115				
			3114-F				
			3115-F				
			3176-F				
		0,5-1,5	3110-F				
	Stainless Steel	1,5-3	3130				
		1,5-4	3127-F				
		2-5	3132				
	Sandwich Material	<65	3114-F				
			3115-F				
			3176-F				
		<120	3159-F				
		<140	3159-F				

MPS		Dimension (max.)	Cutting Result				
							
				 			
SPECIAL PURPOSE	mm	Straight and Clean	Straight, Coarse and Fast	Curve Clean	Curve Coarse	Precise Angles	
Plasterboard	5-50		3125				
							
Foam Concrete/Gas Concrete	<80		3126				
							
Fibre Cement Plate	5-50		3125				
	5-80		3126				
							
Wall Tile	5-10	3121					
	5-15	3140	3122				
							
Polystyrene, Cardboard, Carpet	<50	3120					
Leather, Rubber, Fibre insulation	<75	3120					
	<100	3129					
	<150						
							

DART

RED TEN

NAILMASTER

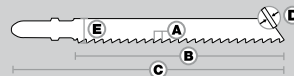
HANDMAX

MPS

FOX

POINT OF SALE

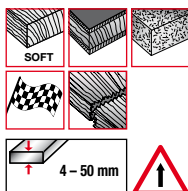
JIGSAW BLADES

CV Chrome
Vanadium**+ MS** milled, set**=** Standard cut
in wood**MPS**

to use as

3106Bosch T111C
Metabo 23632

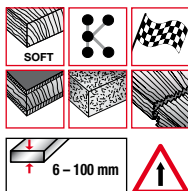
A = 3 mm · 8 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,25 mm · 0.049" E = 8 mm · 0.315"



Softwood/Construction Wood, Multiplex/Glued Wood, MDF, High-Speed Cut, Straight Cut, Rough Cut

3106-L

A = 4 mm · 6 t.p.i. B = 110 mm · 4.331" C = 132 mm · 5.197" D = 1,25 mm · 0.049" E = 8 mm · 0.315"

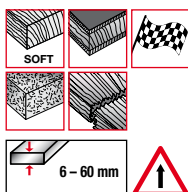


Softwood/Construction Wood, Multiplex/Glued Wood, MDF, High-Speed Cut, Straight Cut, Rough Cut, extra long

3106S

Bosch T111D

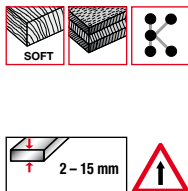
A = 4 mm · 6 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,25 mm · 0.049" E = 8 mm · 0.315"



Softwood/Construction Wood, Multiplex/Glued Wood, MDF, High-Speed Cut, Straight Cut, Rough Cut

3107AEG 274352
Bosch T119A
Metabo 23630

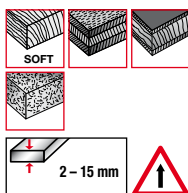
A = 1,2 mm · 21 t.p.i. B = 50 mm · 1.969" C = 75 mm · 2.953" D = 1,0 mm · 0.039" E = 8 mm · 0.315"



Softwood/Construction Wood, Plywood, Plastic, Straight Cut

3108AEG 274353
Bosch T119B
Metabo 23631
Milwaukee
48-42-4220

A = 2 mm · 12 t.p.i. B = 50 mm · 1.969" C = 75 mm · 2.953" D = 1,0 mm · 0.039" E = 8 mm · 0.315"

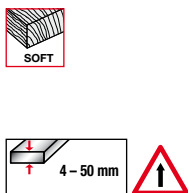


Softwood/Construction Wood, Plywood, Multiplex/Glued Wood, MDF, Straight Cut

3108S

Bosch T111B

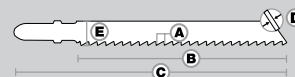
A = 2 mm · 12 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,0 mm · 0.039" E = 8 mm · 0.315"



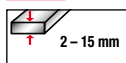
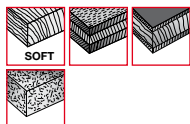
Softwood/Construction Wood, Straight Cut

CV Chrome Vanadium+ **MS** milled, set

= Standard cut in wood

**MPS**

to use as

3109

AEG 274650
Bosch T119B0
Metabo 23646
Milwaukee
48-42-5640



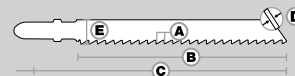
A = 2 mm · 12 t.p.i. B = 50 mm · 1.969" C = 75 mm · 2.953" D = 1,25 mm · 0.049" E = 8 mm · 0.315"



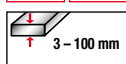
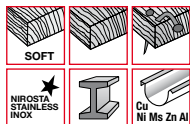
Softwood/Construction Wood, Plywood, Multiplex/Glued Wood, MDF, Curve Cut

BIMBimetal + **MS** milled, set

= Fast cut, high endurance, long life span

**MPS**

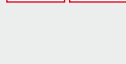
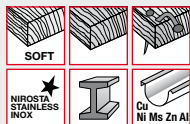
to use as

3150-F

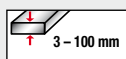
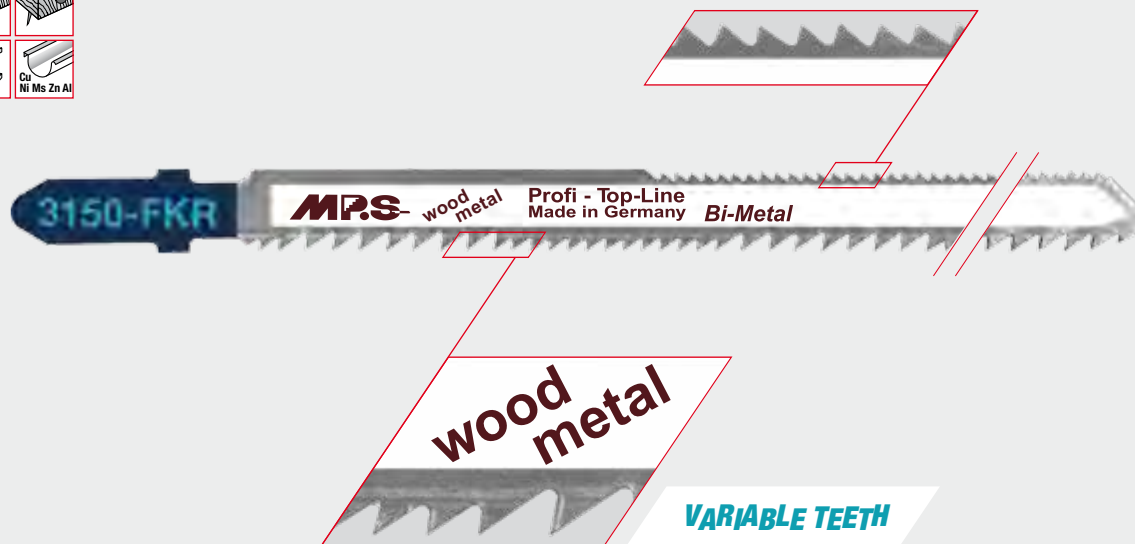
A = 1,8-2,5 mm · 10-14 t.p.i. B = 110 mm · 4.331" C = 132 mm · 5.197" D = 1,27 mm · 0.050" E = 8 mm · 0.315"



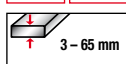
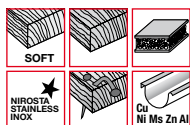
Softwood/Construction Wood, Hardwood, Wood and/with Nails, Stainless Steel, Metal/Steel, Non-Ferrous Metal/Aluminium, Straight Cut, var. Material thicknesses

3150-FKR

A = 1,8-2,5 mm · 10-14 t.p.i. B = 110 mm · 4.331" C = 132 mm · 5.197" D = 1,27 mm · 0.050" E = 8 mm · 0.315"



Softwood/Construction Wood, Hardwood, Wood and/with Nails, Stainless Steel, Metal/Steel, Non-Ferrous Metal/Aluminium, Straight Cut, var. Material thicknesses

3156-F

Bosch T345XF
Metabo 23677

PROGRESSIVE

A = 2-4 mm · 6-12 t.p.i. B = 110 mm · 4.331" C = 132 mm · 5.197" D = 1,27 mm · 0.050" E = 8 mm · 0.315"

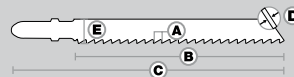


Softwood/Construction Wood, Hardwood, Wood and/with Nails, Stainless Steel, Non-Ferrous Metal/Aluminium, Steel Pipe, Straight Cut, var. Material thicknesses

CV Chrome Vanadium

+ CS crossground, set

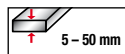
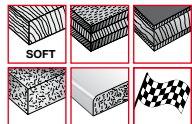
= High speed cut



MPS

to use as

3104



AEG 213116
Bosch T144D
Metabo 23633
Milwaukee
48-42-5421

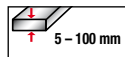
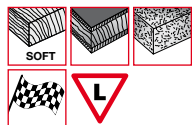


A = 4 mm · 6 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,25 mm · 0.049" E = 8 mm · 0.315"



Softwood/Construction Wood, Plywood, Multiplex/Glued Wood, MDF, Kitchen Worktop, High-Speed Cut, Straight Cut

3104-L



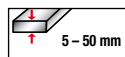
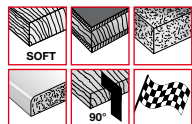
Metabo 23678

A = 4 mm · 6 t.p.i. B = 110 mm · 4.331" C = 132 mm · 5.197" D = 1,45 mm · 0.057" E = 8 mm · 0.315"



Softwood/Construction Wood, Multiplex/Glued Wood, MDF, High-Speed Cut, Straight Cut, extra long

3104-S



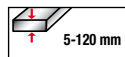
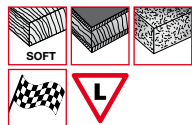
Bosch T144DP
Metabo 23694

A = 4 mm · 6 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,70 mm · 0.067" E = 8 mm · 0.315"



Softwood/Construction Wood, Multiplex/Glued Wood, MDF, Kitchen Worktop, High-Speed Cut, Straight Cut, Precise Angles

3104-XL



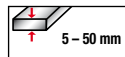
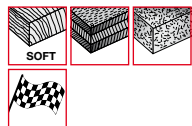
Bosch T344D

A = 4 mm · 6 t.p.i. B = 130 mm · 5.118" C = 150 mm · 5.906" D = 1,25 mm · 0.049" E = 8 mm · 0.315"



Softwood/Construction Wood, Multiplex/Glued Wood, MDF, High-Speed Cut, Straight Cut, extra long

3105



Bosch T244D
Metabo 23649
Milwaukee
48-42-5512

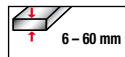
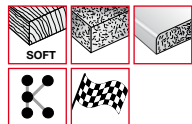


A = 4 mm · 6 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,25 mm · 0.049" E = 8 mm · 0.315"



Softwood/Construction Wood, Plywood, MDF, High-Speed Cut, Curve Cut

3172



Bosch T144CD
Bosch T144D
Metabo 23633

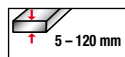
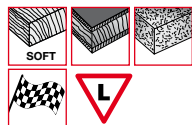


A = 3 mm · 8 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,25 mm · 0.049" E = 8 mm · 0.315"



Softwood/Construction Wood, MDF, Kitchen Worktop, Plastic, High-Speed Cut, Straight Cut

3157



A = 4 mm · 6 t.p.i. B = 230 mm · 9.055" C = 250 mm · 9.843" D = 1,7 mm · 0.067" E = 8 mm · 0.315"



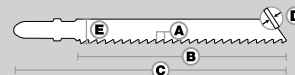
Softwood/Construction Wood, Multiplex/Glued Wood, MDF, High-Speed Cut, Straight Cut, Precise Angles, extra long



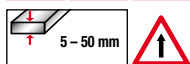
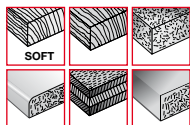
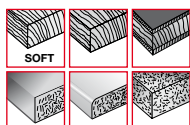
Bimetal



crossground, set

= Fast cut, high endurance,
long life span**MPS**

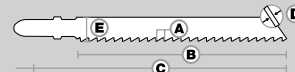
to use as

3104-FBosch T144DF
Metabo 23933
Milwaukee
48-42-5302 $A = 4 \text{ mm} \cdot 6 \text{ t.p.i.}$ $B = 75 \text{ mm} \cdot 2.953''$ $C = 100 \text{ mm} \cdot 3.937''$ $D = 1,27 \text{ mm} \cdot 0.050''$ $E = 8 \text{ mm} \cdot 0.315''$ Softwood/Construction Wood, Hardwood, Plywood, MDF, Laminated Board, Kitchen Worktop,
High-Speed Cut, Straight Cut**3104-LF**

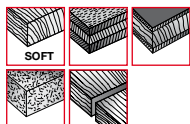
Bosch T344DF

 $A = 4 \text{ mm} \cdot 6 \text{ t.p.i.}$ $B = 110 \text{ mm} \cdot 4.331''$ $C = 132 \text{ mm} \cdot 5.197''$ $D = 1,27 \text{ mm} \cdot 0.050''$ $E = 8 \text{ mm} \cdot 0.315''$ Softwood/Construction Wood, Hardwood, Plywood, MDF, Laminated Board, Kitchen Worktop,
High-Speed Cut, Straight Cut, extra longChrome
Vanadiumcrossground,
tapered

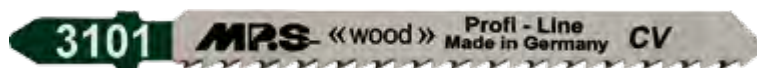
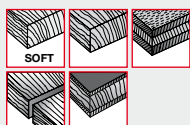
= Very clean cut

**MPS**

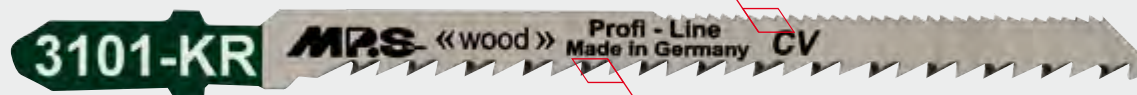
to use as

3101AEG 254061
Bosch T101B
Metabo 23634
Milwaukee
48-42-2540

TOPSELLER

 $A = 2,5 \text{ mm} \cdot 10 \text{ t.p.i.}$ $B = 75 \text{ mm} \cdot 2.953''$ $C = 100 \text{ mm} \cdot 3.937''$ $D = 1,45 \text{ mm} \cdot 0.057''$ $E = 8 \text{ mm} \cdot 0.315''$ Softwood/Construction Wood, Plywood, Multiplex/Glued Wood, MDF, Very Clean Cut,
Straight Cut**3101-KR** $A = 2,5 \text{ mm} \cdot 10 \text{ t.p.i.}$ $B = 75 \text{ mm} \cdot 2.953''$ $C = 100 \text{ mm} \cdot 3.937''$ $D = 1,45 \text{ mm} \cdot 0.057''$ $E = 8 \text{ mm} \cdot 0.315''$ 

TOPSELLER



Softwood/Construction Wood, Plywood, Multiplex/Glued Wood, MDF, Very Clean Cut, Curve Cut

DART

RED TEN

NAILMASTER

HANDMAX

MPS

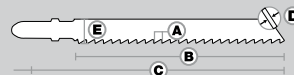
FOX

POINT OF SALE

CV Chrome Vanadium

+ **CT** crossground, tapered

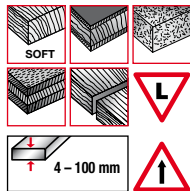
= Very clean cut



MPS

to use as

3101-L



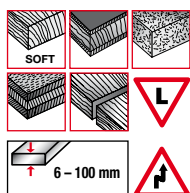
A = 2,5 mm · 10 t.p.i. B = 110 mm · 4.331" C = 132 mm · 5.197" D = 1,45 mm · 0.057" E = 8 mm · 0.315"



Softwood/Construction Wood, Plywood, Multiplex/Glued Wood, MDF, Very Clean Cut, Straight Cut, extra long

3101-LK

Bosch T308B0

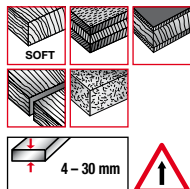


A = 2,5 mm · 10 t.p.i. B = 110 mm · 4.331" C = 132 mm · 5.197" D = 1,45 mm · 0.057" E = 8 mm · 0.315"



Softwood/Construction Wood, Plywood, Multiplex/Glued Wood, MDF, Very Clean Cut, Curve Cut, extra long

3101-PC

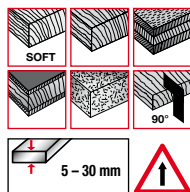


A = 2,5 mm · 10 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,45 mm · 0.057" E = 8 mm · 0.315"



Softwood/Construction Wood, Plywood, Multiplex/Glued Wood, MDF, Very Clean Cut, Straight Cut

3101-S



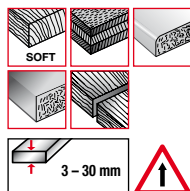
A = 2,5 mm · 10 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,70 mm · 0.067" E = 8 mm · 0.315"



Softwood/Construction Wood, Hardwood, Plywood, Multiplex/Glued Wood, MDF, Very Clean Cut, Straight Cut, Precise Angles

3102

Bosch T101BR
Lenox CF 450 SR
Metabo 23650
Milwaukee
48-42-5540



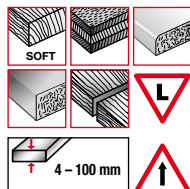
A = 2,5 mm · 10 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,45 mm · 0.057" E = 8 mm · 0.315"



Softwood/Construction Wood, Plywood, Laminated Board, Kitchen Worktop, Very Clean Cut, Straight Cut, splinterfree



3102-L



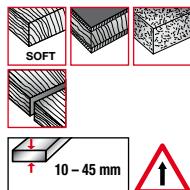
A = 2,5 mm · 10 t.p.i. B = 110 mm · 4.331" C = 132 mm · 5.197" D = 1,45 mm · 0.057" E = 8 mm · 0.315"



Softwood/Construction Wood, Plywood, Laminated Board, Kitchen Worktop, Very Clean Cut, Straight Cut, extra long, splinterfree

3103

AEG 274351
Bosch T101D
Lenox CF 456 S
Metabo 23635
Milwaukee
48-42-5500



A = 4 mm · 6 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,45 mm · 0.057" E = 8 mm · 0.315"

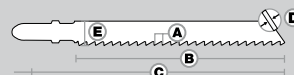


Softwood/Construction Wood, Multiplex/Glued Wood, MDF, Very Clean Cut, Straight Cut



CV Chrome
Vanadium+ CT crossground,
tapered

= Very clean cut



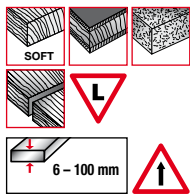
MPS

to use as

3103-L

Bosch T301DL

A = 4 mm · 6 t.p.i. B = 110 mm · 4.331" C = 132 mm · 5.197" D = 1,45 mm · 0.057" E = 8 mm · 0.315"

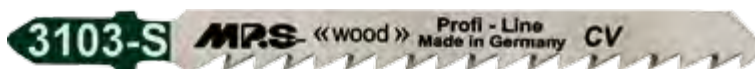
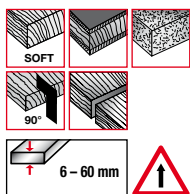


Softwood/Construction Wood, Multiplex/Glued Wood, MDF, Very Clean Cut, Straight Cut, extra long

3103-S

Bosch T101DP

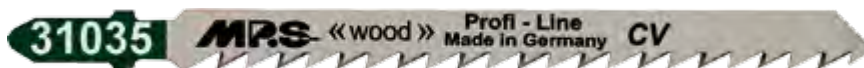
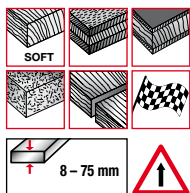
A = 4 mm · 6 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,70 mm · 0.067" E = 8 mm · 0.315"



Softwood/Construction Wood, Multiplex/Glued Wood, MDF, Very Clean Cut, Straight Cut, Precise Angles

31035Bosch T301D
Metabo 23654

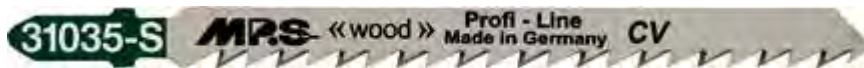
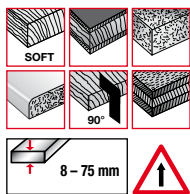
A = 4 mm · 6 t.p.i. B = 95 mm · 3.740" C = 115 mm · 4.528" D = 1,45 mm · 0.057" E = 8 mm · 0.315"



Softwood/Construction Wood, Plywood, Multiplex/Glued Wood, MDF, Kitchen Worktop, Very Clean Cut, High-Speed Cut, Straight Cut

31035-S

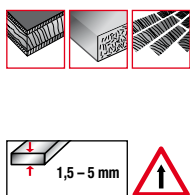
A = 4 mm · 6 t.p.i. B = 95 mm · 3.740" C = 115 mm · 4.528" D = 1,7 mm · 0.067" E = 8 mm · 0.315"



Softwood/Construction Wood, Plywood, Multiplex/Glued Wood, MDF, Kitchen Worktop, Very Clean Cut, High-Speed Cut, Straight Cut, Precise Angles

3141

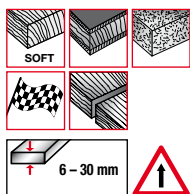
A = 3 mm · 8 t.p.i. B = 55 mm · 2.165" C = 80 mm · 3.150" D = 1,45 mm · 0.057" E = 8 mm · 0.315"



Laminate, Multiplex/Glued Wood, Laminated Board, Straight Cut, splinterfree

3145

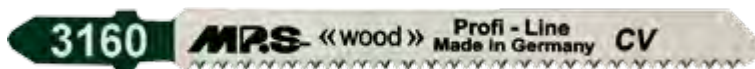
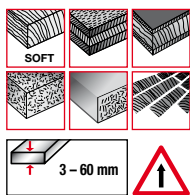
A = 3 mm · 8 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,45 mm · 0.057" E = 8 mm · 0.315"



Softwood/Construction Wood, Multiplex/Glued Wood, MDF, Very Clean Cut, High-Speed Cut, Straight Cut

3160

A = 2 mm · 12 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,45 mm · 0.057" E = 8 mm · 0.315"



Softwood/Construction Wood, Plywood, Multiplex/Glued Wood, MDF, Laminated Board, Laminate, Very Clean Cut, splinterfree (on both sides)

DART

RED TEN

NAILMASTER

HANDMAX

MPS

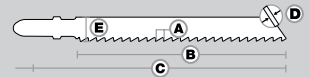
FOX

POINT OF SALE

CV Chrome Vanadium

+ **CT** crossground, tapered

= Very clean cut

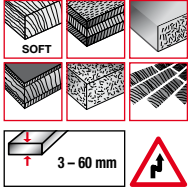


MPS

to use as

3160-K

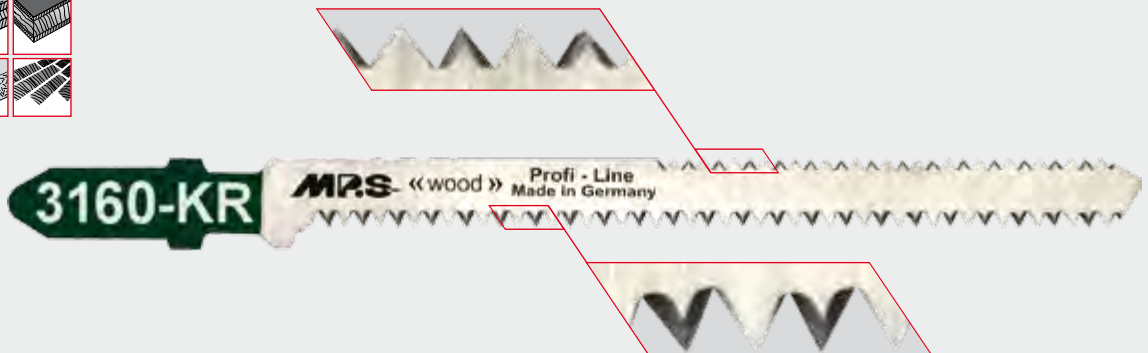
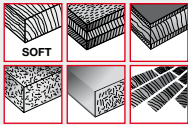
A = 2 mm · 12 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,45 mm · 0.057" E = 8 mm · 0.315"



Softwood/Construction Wood, Plywood, Multiplex/Glued Wood, MDF, Laminated Board, Laminate, Very Clean Cut, Curve Cut

3160 KR

A = 2 mm · 12 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 2 mm · 0.079" E = 8 mm · 0.315"

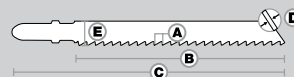


Softwood/Construction Wood, Multiplex/Glued Wood, MDF, High-Speed Cut, Straight Cut, Precise Angles, extra long



CV Chrome Vanadium**+ CT** crossground, tapered

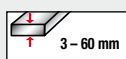
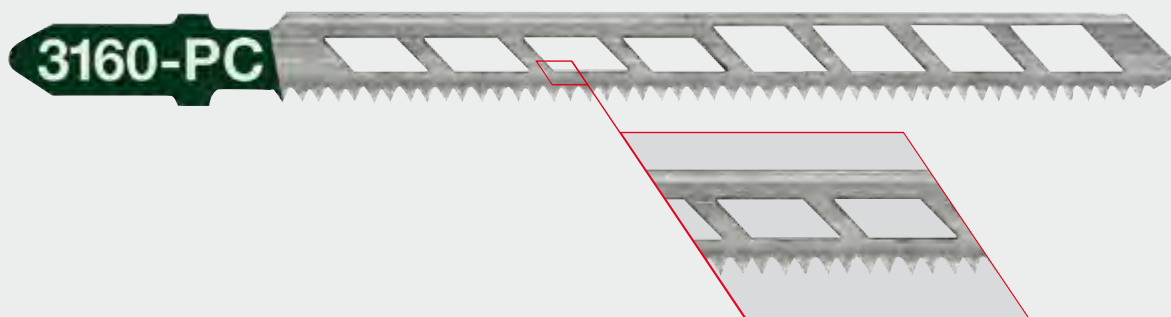
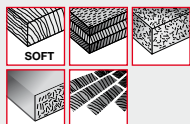
= Very clean cut

**MPS**

to use as

3160-PC

A = 2 mm · 12 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,45 mm · 0.057" E = 8 mm · 0.315"

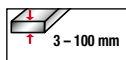
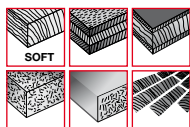


Softwood/Construction Wood, Plywood, Multiplex/Glued Wood, MDF, Laminated Board, Laminate, Straight Cut

3165

Bosch T308B

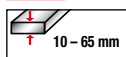
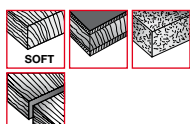
A = 2 mm · 12 t.p.i. B = 110 mm · 4.331" C = 132 mm · 5.197" D = 1,45 mm · 0.057" E = 8 mm · 0.315"



Softwood/Construction Wood, Plywood, Multiplex/Glued Wood, MDF, Laminated Board, Laminate, Very Clean Cut, Straight Cut, extra long

3170Bosch T301CD
Metabo 23654

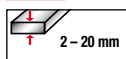
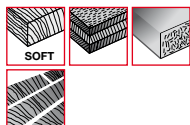
A = 3 mm · 8 t.p.i. B = 90 mm · 3.543" C = 115 mm · 4.528" D = 1,45 mm · 0.057" E = 8 mm · 0.315"



Softwood/Construction Wood, Multiplex/Glued Wood, MDF, Very Clean Cut, Straight Cut

3171Bosch T101A0
Lenox CF 320 SG
Metabo 23651

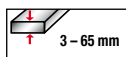
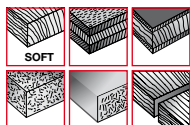
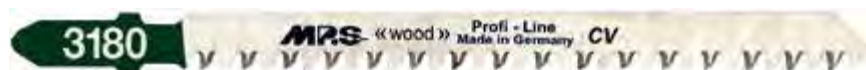
A = 1,3 mm · 20 t.p.i. B = 50 mm · 1.969" C = 75 mm · 2.953" D = 1,25 mm · 0.049" E = 8 mm · 0.315"



Softwood/Construction Wood, Plywood, Laminated Board, Laminate, Curve Cut

3180Bosch T234X
Metabo 23675

A = 2,5–3,2 mm · 8–10 t.p.i. B = 90 mm · 3.543" C = 115 mm · 4.528" D = 1,45 mm · 0.057" E = 8 mm · 0.315"

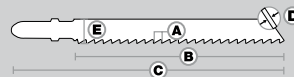
**PROGRESSIVE**

Softwood/Construction Wood, Plywood, Multiplex/Glued Wood, MDF, Laminated Board, Very Clean Cut, Straight Cut, var. Material thicknesses

CV Chrome Vanadium

+ **CT** crossground, tapered

= Very clean cut



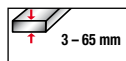
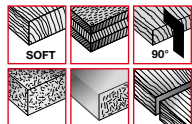
MPS

to use as

3180-S

Bosch T301 BCP

A = 2,5–3,2 mm · 8–10 t.p.i. B = 90 mm · 3.543" C = 115 mm · 4.528" D = 1,7 mm · 0.067" E = 8 mm · 0.315"



PROGRESSIVE

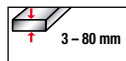
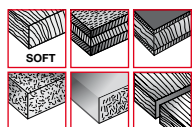
Softwood/Construction Wood, Plywood, MDF, Laminated Board, Very Clean Cut, Straight Cut, var. Material thicknesses, Precise Angles



3181

VARIOZAHN (universal blade)

A = 2,2–3,2 mm · 8–11 t.p.i. B = 95 mm · 3.740" C = 115 mm · 4.528" D = 1,45 mm · 0.057" E = 8 mm · 0.315"



VARIABLE TEETH

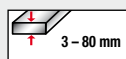
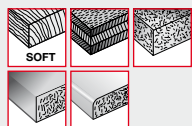
Softwood/Construction Wood, Plywood, Multiplex/Glued Wood, MDF, Laminated Board, Very Clean Cut, var. Material thicknesses



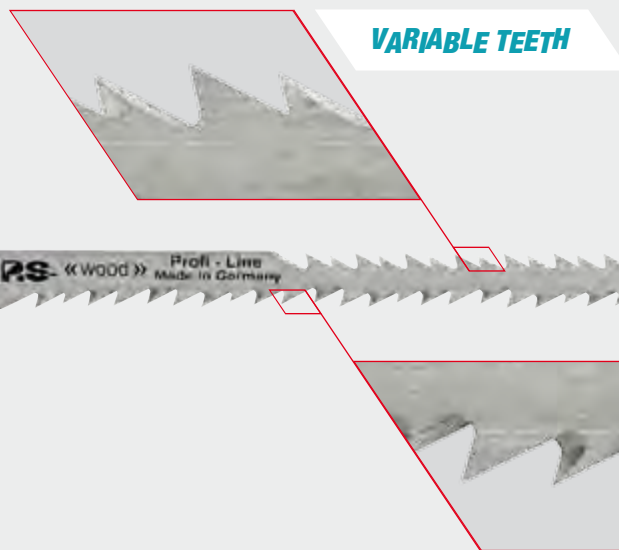
3182

teeth on both sides

A = 2,2–3,2 mm · 8–11 t.p.i. B = 95 mm · 3.740" C = 115 mm · 4.528" D = 1,45 mm · 0.057" E = 8 mm · 0.315"

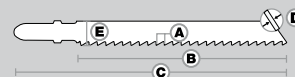


Softwood/Construction Wood, Plywood, MDF, Laminated Board, Kitchen Worktop, Curve Cut, var. Material thicknesses



BIM Bimetal + **CT** crossground, tapered

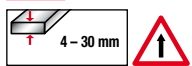
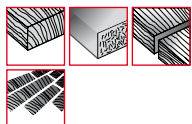
= Extra-clean cut, high endurance, long life span



MPS

to use as

3101-F



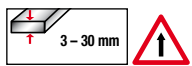
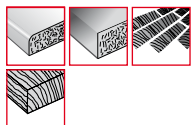
Bosch T101BF
Lenox 450 S
Metabo 23975
Milwaukee
48-42-5311

A = 2,5 mm · 10 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,27 mm · 0.050" E = 8 mm · 0.315"



Hardwood, Laminated Board, Laminate, Very Clean Cut, Straight Cut

3102-F



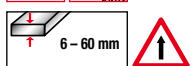
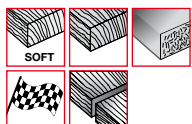
Bosch T101BRF
Lenox 450 SR

A = 2,5 mm · 10 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,27 mm · 0.050" E = 8 mm · 0.315"



Hardwood, Laminated Board, Kitchen Worktop, Laminate, Very Clean Cut, Straight Cut, splinterfree

3103-F



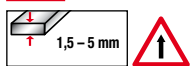
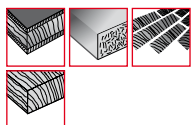
Lenox 456 S

A = 4 mm · 6 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,27 mm · 0.050" E = 8 mm · 0.315"



Softwood/Construction Wood, Hardwood, Laminated Board, Very Clean Cut, High-Speed Cut, Straight Cut

3141-F

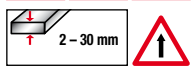
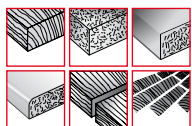


A = 1,9 mm · 13 t.p.i. B = 55 mm · 2.165" C = 80 mm · 3.150" D = 1,27 mm · 0.050" E = 8 mm · 0.315"



Laminate, Hardwood, Multiplex/Glued Wood, Laminated Board, Straight Cut, splinterfree

3160-F



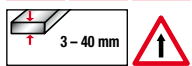
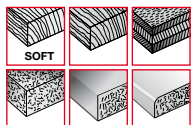
Bosch T101AIF
Metabo 23948

A = 2 mm · 12 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,27 mm · 0.050" E = 8 mm · 0.315"



Laminate, Hardwood, MDF, Laminated Board, Kitchen Worktop, Very Clean Cut, Straight Cut, splinterfree (on both sides)

3165-F



Bosch 308BF

A = 2 mm · 12 t.p.i. B = 110 mm · 4.331" C = 132 mm · 5.197" D = 1,27 mm · 0.050" E = 8 mm · 0.315"



Softwood/Construction Wood, Hardwood, Plywood, MDF, Laminated Board, Kitchen Worktop, Very Clean Cut, Straight Cut, extra long

DART

RED TEN

NAILMASTER

HANDMAX

MPS

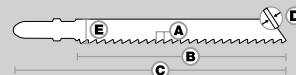
FOX

POINT OF SALE

HSS Highspeed Steel



crossground, tapered = Precise angle cut

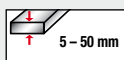
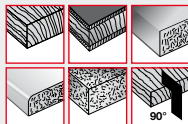


MPS

to use as

3117

A = 2,5 mm · 10 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,40 mm · 0.055" E = 8 mm · 0.315"



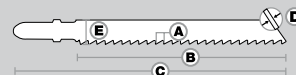
Hardwood, Multiplex/Glued Wood, MDF, Laminated Board, Kitchen Worktop, Very Clean Cut, Straight Cut, Precise Angles

HSS Highspeed Steel



milled, set

= basic work on metal



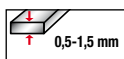
MPS

to use as

3110

AEG 274652
Bosch T118G
Metabo 23636

A = 0,9 mm · 28 t.p.i. B = 50 mm · 1.969" C = 75 mm · 2.953" D = 1,00 mm · 0.039" E = 8,00 mm · 0.315"

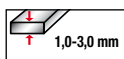


Sheet Steel, Straight Cut

3111

AEG 254063
Bosch T118A
Metabo 23637

A = 1,2 mm · 21 t.p.i. B = 50 mm · 1.969" C = 75 mm · 2.953" D = 1,00 mm · 0.039" E = 8,00 mm · 0.315"

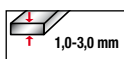


Sheet Steel, Straight Cut

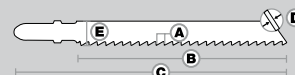
3112

Bosch T 218 A
Metabo 23647

A = 1,2 mm · 21 t.p.i. B = 50 mm · 1.969" C = 75 mm · 2.953" D = 1,00 mm · 0.039" E = 8,00 mm · 0.315"



Sheet Steel, Curve Cut

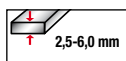
HSS Highspeed Steel+ **MS** milled, set = basic work on metal**MPS**

to use as

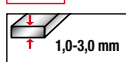
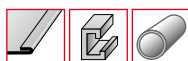
3113

AEG 254064
Bosch T118B
Metabo 23638
Milwaukee
48-42-5101

A = 2 mm · 12 t.p.i. B = 50 mm · 1.969" C = 75 mm · 2.953" D = 1,00 mm · 0.039" E = 8,00 mm · 0.315"



Sheet Steel, Straight Cut

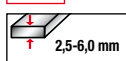
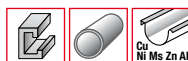
3114

AEG 274654
Bosch T318A
Metabo 23629

A = 1,2 mm · 21 t.p.i. B = 110 mm · 4.331" C = 132 mm · 5.197" D = 1,15 mm · 0.045" E = 8,00 mm · 0.315"



Sheet Steel, Non-Ferrous Metal/Aluminium, Steel Pipe, Open Profile, Straight Cut

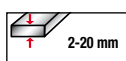
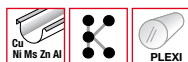
3115

AEG 274653
Bosch T318B

A = 2 mm · 12 t.p.i. B = 110 mm · 4.331" C = 132 mm · 5.197" D = 1,15 mm · 0.045" E = 8,00 mm · 0.315"



Sheet Steel, Non-Ferrous Metal/Aluminium, Steel Pipe, Open Profile, Straight Cut

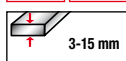
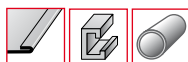
3116

AEG 274651
Bosch T101A
Metabo 23640

A = 2 mm · 12 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,27 mm · 0.050" E = 8,00 mm · 0.315"



Non-Ferrous Metal/Aluminium, Plastic, Acrylic Glass, Straight Cut

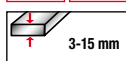
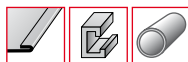
3118

AEG 254315
Bosch T127D
Metabo 23639

A = 3 mm · 8 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,15 mm · 0.045" E = 8,00 mm · 0.315"



Sheet Steel, Non-Ferrous Metal/Aluminium, Steel Pipe, Open Profile, High-Speed Cut, Straight Cut

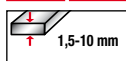
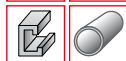
3119

Bosch T227D
Metabo 23648

A = 3 mm · 8 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,15 mm · 0.045" E = 8,00 mm · 0.315"



Sheet Steel, Non-Ferrous Metal/Aluminium, Steel Pipe, Open Profile, High-Speed Cut, Curve Cut

3175

Bosch T123X

A = 1,2-2,5 mm · 10-20 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,00 mm · 0.039" E = 8,00 mm · 0.315"



Sheet Steel, Non-Ferrous Metal/Aluminium, Steel Pipe, Open Profile, High-Speed Cut, var. Material thicknesses

PROGRESSIVE

DART

RED TEN

NAILMASTER

HANDMAX

MPS

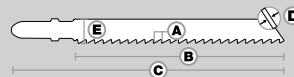
FOX

POINT OF SALE



Bimetal + MS milled, set

= Universal application range,
high endurance, long life
span



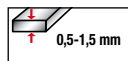
MPS

to use as

3110-F

Bosch T118GFS

A = 0,9 mm · 28 t.p.i. B = 50 mm · 1.969" C = 75 mm · 2.953" D = 1,00 mm · 0.039" E = 8,00 mm · 0.315"



Stainless Steel, Sheet Steel, Straight Cut

3111-F

Bosch T118AF

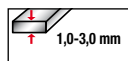
Lenox 324S

Metabo 23971

Milwaukee

48-42-5161

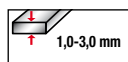
A = 1,2 mm · 21 t.p.i. B = 50 mm · 1.969" C = 75 mm · 2.953" D = 1,00 mm · 0.039" E = 8,00 mm · 0.315"



Stainless Steel, Sheet Steel, Straight Cut

3111-LF

A = 1,2 mm · 21 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,00 mm · 0.039" E = 8,00 mm · 0.315"



Stainless Steel, Sheet Steel, Steel Pipe

31135-F

Bosch T111HF

Lenox 410S

A = 2 mm · 12 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,00 mm · 0.039" E = 8,00 mm · 0.315"



Wood and/or with Nails, Stainless Steel, Metal/Steel, Non-Ferrous Metal/Aluminium, Straight Cut

3113-F

Bosch T118BF

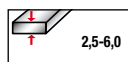
Lenox 314S

Metabo 23973

Milwaukee

48-42-5190

A = 2 mm · 12 t.p.i. B = 50 mm · 1.969" C = 75 mm · 2.953" D = 1,00 mm · 0.039" E = 8,00 mm · 0.315"



Stainless Steel, Sheet Steel, Straight Cut

3114-F

Bosch T318AF

Lenox 324S

Milwaukee

48-42-5166

A = 1,2 mm · 21 t.p.i. B = 110 mm · 4.331" C = 132 mm · 5.197" D = 1,00 mm · 0.039" E = 8,00 mm · 0.315"



Sandwich Material, Sheet Steel, Non-Ferrous Metal/Aluminium, Steel Pipe, Open Profile, Reinforced Plastics; Epoxy, Straight Cut, extra long

3115-F

Bosch T318BF

Lenox 518S

Milwaukee

48-42-5192

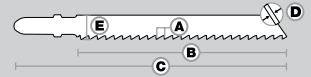
A = 2 mm · 12 t.p.i. B = 110 mm · 4.331" C = 132 mm · 5.197" D = 1,00 mm · 0.039" E = 8,00 mm · 0.315"



Sandwich Material, Sheet Steel, Non-Ferrous Metal/Aluminium, Steel Pipe, Open Profile, Reinforced Plastics; Epoxy, Straight Cut, extra long

BIM Bimetal + **MS** milled, set

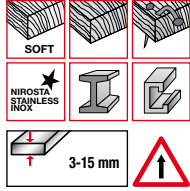
= Universal application range,
high endurance, long life
span



MPS

to use as

3118-F



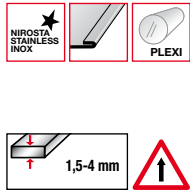
Bosch T127DF
Metabo 23974
Lenox 406S
Milwaukee
48-42-5300

A = 3 mm · 8 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,27 mm · 0.050" E = 8,00 mm · 0.315"



Softwood/Construction Wood, Hardwood, Wood and/with Nails, Stainless Steel, Metal/Steel, Sheet Steel, Non-Ferrous Metal/Aluminium, Steel Pipe, Open Profile, Fiber Cement Plate, Plastic, Straight Cut, Rough Cut

3127-F



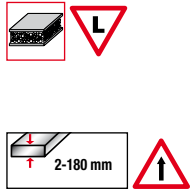
Bosch T118EF
Lenox 318S

A = 1,5 mm · 17 t.p.i. B = 50 mm · 1.969" C = 75 mm · 2.953" D = 1,00 mm · 0.039" E = 8,00 mm · 0.315"



Stainless Steel, Sheet Steel, Acrylic Glass, Straight Cut

3159-F



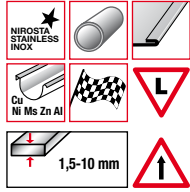
Bosch T1718BF

A = 1,4 mm · 18 t.p.i. B = 180 mm · 7.087" C = 200 mm · 7.874" D = 1,27 mm · 0.050" E = 8,00 mm · 0.315"



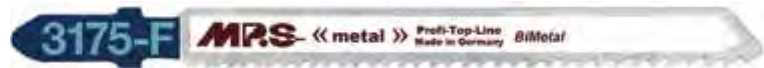
Sandwich Material, Straight Cut, extra long

3175-F



Bosch T123XF

A = 1,2-2,5 mm · 10-20 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,00 mm · 0.039" E = 8,00 mm · 0.315"



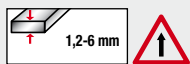
Sheet Steel, Non-Ferrous Metal/Aluminium, Steel Pipe, High-Speed Cut, var. Material thicknesses, Stainless Steel, Straight Cut, extra long

3176-F



VARIOZAHN
universelles
Metalblatt
universal metal
blade

A = 1,0-1,6 mm · 16-25 t.p.i. B = 110 mm · 4.331" C = 132 mm · 5.197" D = 1,00 mm · 0.039" E = 8,00 mm · 0.315"



TOPSELLER

Sandwich Material, Sheet Steel, Non-Ferrous Metal/Aluminium, Steel Pipe, Reinforced Plastics; Epoxy, Straight Cut, extra long

DART

RED TEN

NAILMASTER

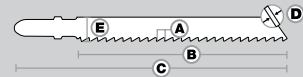
HANDMAX

MPS

FOX

POINT OF SALE

CV Chrome Vanadium = Knife ground for soft materials



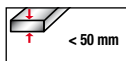
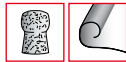
MPS

to use as

3120

Bosch T113A

A = X mm · X t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,15 mm · 0.045" E = 8,00 mm · 0.315"



Cork, Rubber, Straight Cut

3129

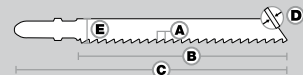
Bosch T313AW
Metabo 23684

A = X mm · X t.p.i. B = 127 mm · 5.000" C = 152 mm · 5.984" D = 1,25 mm · 0.049" E = 8,00 mm · 0.315"



Cork, Rubber, Straight Cut

HM Tungsten-Carbide = for abrasive materials



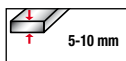
MPS

to use as

3121

AEG 213232
Bosch T150 riff
Metabo 23658

A = GRIT 50 t.p.i. B = 50 mm · 1.969" C = 75 mm · 2.953" D = 1,00 mm · 0.039" E = 8,00 mm · 0.315"

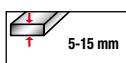


Wall Tile, Straight Cut

3122

AEG 213231
Bosch T130 riff
Metabo 23657

A = GRIT 30 t.p.i. B = 50 mm · 1.969" C = 75 mm · 2.953" D = 1,00 mm · 0.039" E = 8,00 mm · 0.315"

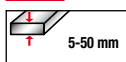
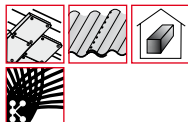


Wall Tile, Straight Cut

3125

Bosch T141HM
Metabo 23652

A = 4,3 mm · 6 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,25 mm · 0.049" E = 8,00 mm · 0.315"

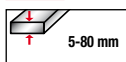
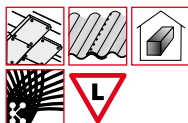


Plasterboard, Fiber Cement Plate, Foam Concrete/Gas Concrete, Reinforced Plastics; Epoxy, Straight Cut

3126

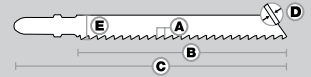
Bosch T341HM
Metabo 23688

A = 4,3 mm · 6 t.p.i. B = 100 mm · 3.937" C = 132 mm · 5.197" D = 1,25 mm · 0.049" E = 8,00 mm · 0.315"



Plasterboard, Fiber Cement Plate, Foam Concrete/Gas Concrete, Reinforced Plastics; Epoxy, Straight Cut, extra long

HM Tungsten Carbide = for abrasive materials



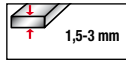
MPS

to use as

3130

Bosch T118AHM
Metabo 23662

A = 1,1 mm · 24 t.p.i. B = 50 mm · 1.969" C = 75 mm · 2.953" D = 1,00 mm · 0.039" E = 8,00 mm · 0.315"

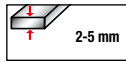


Stainless Steel, Straight Cut

3132

Bosch T118EHM
Metabo 23662

A = 1,4 mm · 18 t.p.i. B = 50 mm · 1.969" C = 75 mm · 2.953" D = 1,00 mm · 0.039" E = 8,00 mm · 0.315"

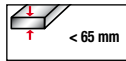


Stainless Steel, Straight Cut

3134

Bosch T301CHM
Metabo 23687

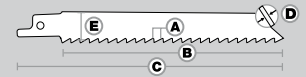
A = 3 mm · 8 t.p.i. B = 85 mm · 3.346" C = 115 mm · 4.528" D = 1,25 mm · 0.049" E = 8,00 mm · 0.315"



Plastic, Reinforced Plastics; Epoxy, Straight Cut



diamond-coated = extreme durable for cuts in abrasive materials

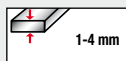
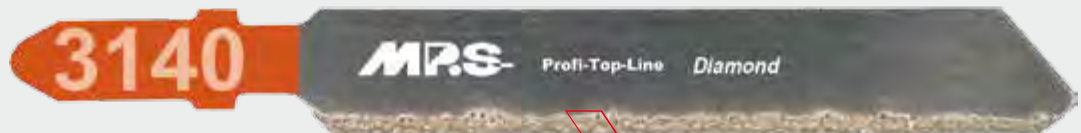
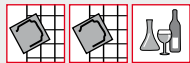


MPS

to use as

3140

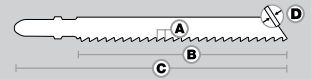
A = KORN · GRIT B = 55 mm · 2.165" C = 83 mm · 3.268" D = 1,3 mm · 0.051" E = 10 mm · 0.394"



INNOVATION

Soft Tile, Hard Tile, Glass, Cast Iron Pipe, Fibre Cement Plate

SHAPING JIG - Rasps and files for different usage



MPS

to use as

3123



A = GRIT B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,45 mm · 0.057"



Wall Tile

3124

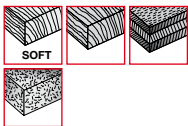


A = GRIT B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,45 mm · 0.057"



Wall Tile

3142

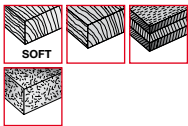


A = Coarse B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,45 mm · 0.057"



Softwood/Construction Wood, Hardwood, Plywood, MDF

3143

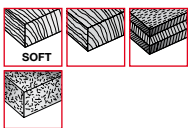


A = Clean B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,45 mm · 0.057"



Softwood/Construction Wood, Hardwood, Plywood, MDF

3144



A = Clean B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,45 mm · 0.057"



Softwood/Construction Wood, Hardwood, Plywood, MDF

3146



A = grob · coarse B = 50 mm · 1.969" C = 75 mm · 2.953" D = 1,45 mm · 0.057"



Metal/Steel, Sheet Steel, Non-Ferrous Metal/Aluminium

3147

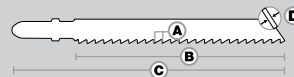


A = Clean B = 50 mm · 1.969" C = 75 mm · 2.953" D = 1,45 mm · 0.057"



Metal/Steel, Sheet Steel, Non-Ferrous Metal/Aluminium

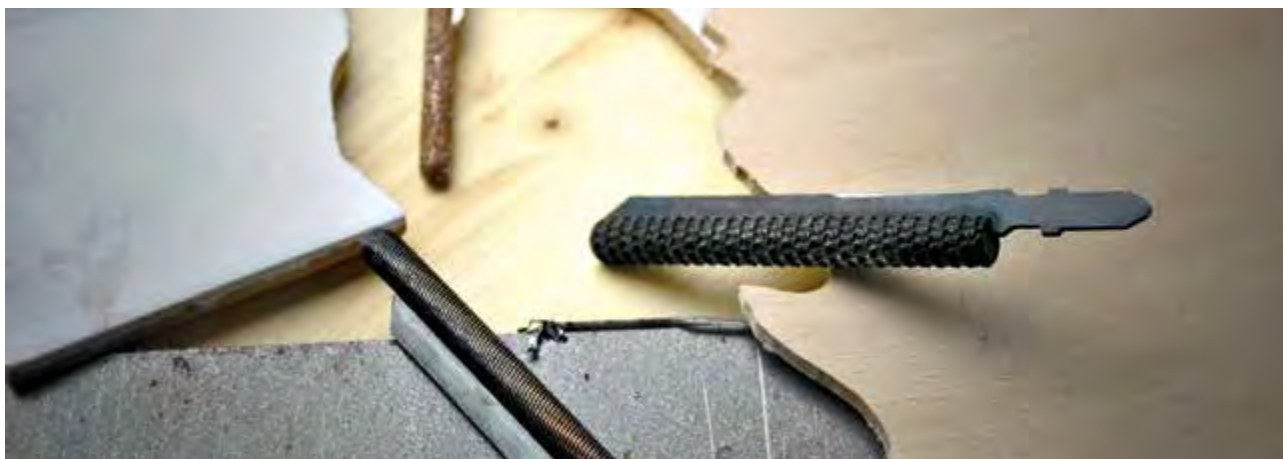
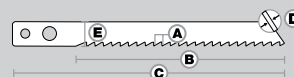
SHAPING JIG - Rasps and files for different usage

**MPS**

to use as

3148**A** = Clean **B** = 50 mm · 1.969" **C** = 75 mm · 2.953" **D** = 1,45 mm · 0.057"

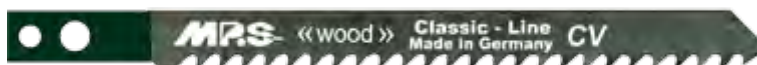
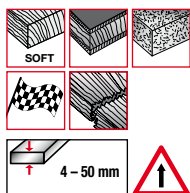
Metal/Steel, Sheet Steel, Non-Ferrous Metal/Aluminium

**CV** Chrome Vanadium**+ MS** milled, set**=** Standard cut in wood**MPS**

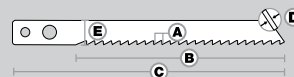
to use as

3306

Makita 3

A = 3 mm · 8 t.p.i. **B** = 75 mm · 2.953" **C** = 100 mm · 3.937" **D** = 1,25 mm · 0.049" **E** = 8 mm · 0.315"

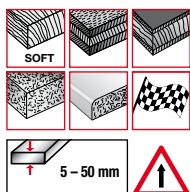
Softwood/Construction Wood, Multiplex/Glued Wood, MDF, High-Speed Cut, Straight Cut, Rough Cut

CV Chrome Vanadium**+ CS** crossground, set**=** High speed cut**MPS**

to use as

3304

Makita 5

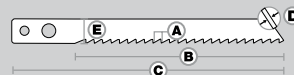
A = 4 mm · 6 t.p.i. **B** = 75 mm · 2.953" **C** = 100 mm · 3.937" **D** = 1,25 mm · 0.049" **E** = 8 mm · 0.315"

Softwood/Construction Wood, Plywood, Multiplex/Glued Wood, MDF, Kitchen Worktop, High-Speed Cut, Straight Cut

CV Chrome Vanadium

+ **CT** crossground, tapered

= Very clean cut



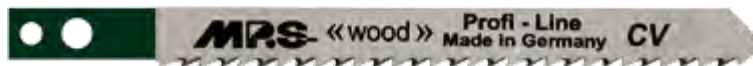
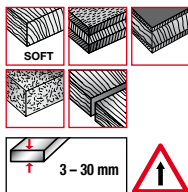
MPS

to use as

3301

Makita 42

A = 2,5 mm · 10 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,45 mm · 0.057" E = 8 mm · 0.315"

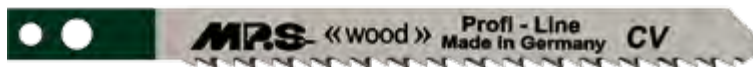
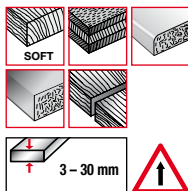


Softwood/Construction Wood, Plywood, Multiplex/Glued Wood, MDF, Very Clean Cut, Straight Cut

3302

Makita 41

A = 2,5 mm · 10 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,45 mm · 0.057" E = 8 mm · 0.315"

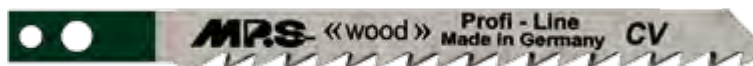
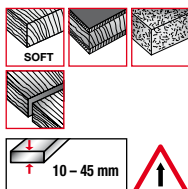


Softwood/Construction Wood, Plywood, Laminated Board, Kitchen Worktop, Very Clean Cut, Straight Cut

3303

Makita 10

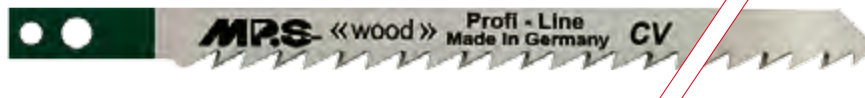
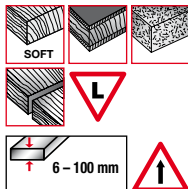
A = 4 mm · 6 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,45 mm · 0.057" E = 8 mm · 0.315"



Softwood/Construction Wood, Multiplex/Glued Wood, MDF, Very Clean Cut, Straight Cut

3303-L

A = 4 mm · 6 t.p.i. B = 110 mm · 4.331" C = 132 mm · 5.197" D = 1,45 mm · 0.057" E = 8 mm · 0.315"

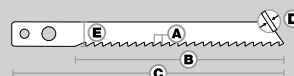


Softwood/Construction Wood, Multiplex/Glued Wood, MDF, Very Clean Cut, Straight Cut, extra long

HSS Highspeed Steel

+ **MS** milled, set

= basic work on metal



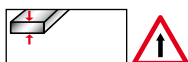
MPS

to use as

3311

Makita 1

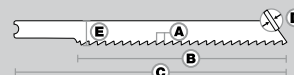
A = 1,2 mm · 21 t.p.i. B = 50 mm · 1.969" C = 75 mm · 2.953" D = 1,00 mm · 0.039" E = 8,00 mm · 0.315"



Sheet Steel, Straight Cut

CV Chrome Vanadium+ **MS** milled, set

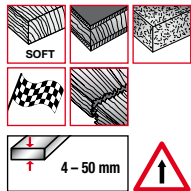
= Standard cut in wood

**MPS**

to use as

3406Black&Decker
A2206/5043

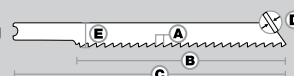
A = 3 mm · 8 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,25 mm · 0.049" E = 8 mm · 0.315"



Softwood/Construction Wood, Multiplex/Glued Wood, MDF, High-Speed Cut, Straight Cut, Rough Cut

BiMBimetal + **MS** milled, set

= Fast cut, high endurance, long life span

**MPS**

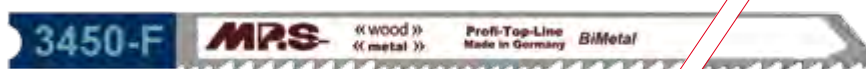
to use as

3450-FVARIOZAHN
(universal blade)

A = 1,8-2,5 mm · 10-14 t.p.i. B = 110 mm · 4.331" C = 132 mm · 5.197" D = 1,27 mm · 0.050" E = 8 mm · 0.315"



VARIABLE TEETH



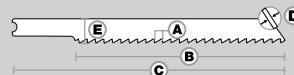
Softwood/Construction Wood, Hardwood, Wood and/with Nails, Stainless Steel, Metal/Steel, Non-Ferrous Metal/Aluminium, Straight Cut, var. Material thicknesses

CV

Chrome Vanadium

+ **CS** crossground, set

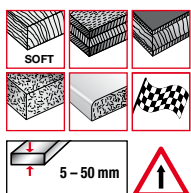
= High speed cut

**MPS**

to use as

3404Black&Decker
A2207

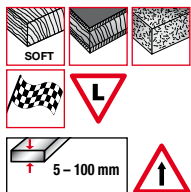
A = 4 mm · 6 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,25 mm · 0.049" E = 8 mm · 0.315"



Softwood/Construction Wood, Plywood, Multiplex/Glued Wood, MDF, Kitchen Worktop, High-Speed Cut, Straight Cut

3404-L

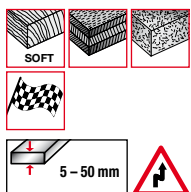
A = 4 mm · 6 t.p.i. B = 110 mm · 4.331" C = 132 mm · 5.197" D = 1,45 mm · 0.057" E = 8 mm · 0.315"



Softwood/Construction Wood, Multiplex/Glued Wood, MDF, High-Speed Cut, Straight Cut, extra long

3405Black&Decker
A5038

A = 4 mm · 6 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,25 mm · 0.049" E = 8 mm · 0.315"



Softwood/Construction Wood, Plywood, MDF, High-Speed Cut, Curve Cut

DART

RED TEN

NAILMASTER

HANDMAX

MPS

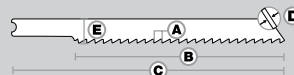
FOX

POINT OF SALE

CV Chrome Vanadium

+ **CT** crossground, tapered

= Very clean cut



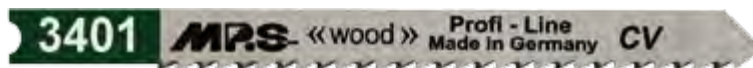
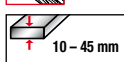
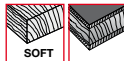
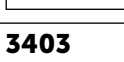
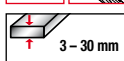
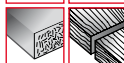
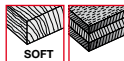
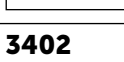
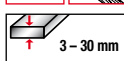
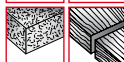
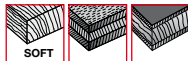
MPS

to use as

3401

Black&Decker A 2201/5035

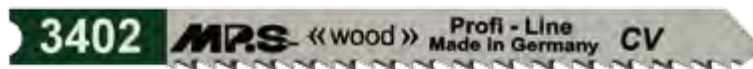
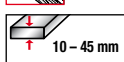
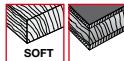
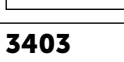
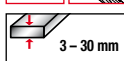
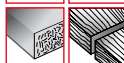
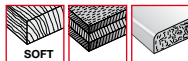
A = 2,5 mm · 10 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,45 mm · 0.057" E = 8 mm · 0.315"



Softwood/Construction Wood, Plywood, Multiplex/Glued Wood, MDF, Very Clean Cut, Straight Cut

3402

A = 2,5 mm · 10 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,45 mm · 0.057" E = 8 mm · 0.315"

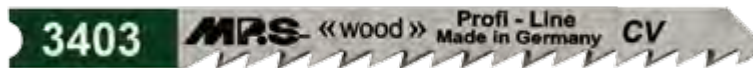
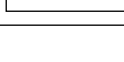
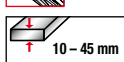
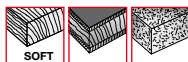


Softwood/Construction Wood, Plywood, Laminated Board, Kitchen Worktop, Very Clean Cut, Straight Cut

3403

Black&Decker A2202/5037

A = 4 mm · 6 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 1,45 mm · 0.057" E = 8 mm · 0.315"

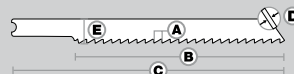


Softwood/Construction Wood, Multiplex/Glued Wood, MDF, Very Clean Cut, Straight Cut

HSS Highspeed Steel

+ **MS** milled, set

= basic work on metal



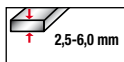
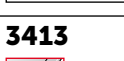
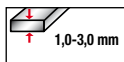
MPS

to use as

3411

Black&Decker A2224/5039

A = 1,2 mm · 21 t.p.i. B = 50 mm · 1.969" C = 75 mm · 2.953" D = 1,00 mm · 0.039" E = 8,00 mm · 0.315"

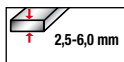


Sheet Steel, Straight Cut

3413

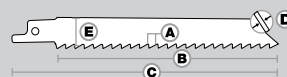
Black&Decker A2226/5034

A = 2 mm · 12 t.p.i. B = 50 mm · 1.969" C = 75 mm · 2.953" D = 1,00 mm · 0.039" E = 8,00 mm · 0.315"



Sheet Steel, Straight Cut

CV Chrome Vanadium + **MS** milled, set = Standard cut in wood



MPS

to use as

3188



5 Piece Professional jigsaw blade kit

Multiple applications including fast, clean cutting in hard and softwood, MDF, laminated board, metal and aluminum. Some blades suitable for curve cutting.

Containing:

- 1 x 3101-KR
- 1 x 3145
- 1 x 3160
- 1 x 3111-LF
- 1 x 3150-F

3100 Box-1



6 Piece Professional jigsaw blade kit

Multiple applications including very fast and fine cutting in hard and softwood. Some blades suitable for curve cutting.

Containing:

- 2 x 3101
- 2 x 3103
- 2 x 3101-KR

3100 Box-2



6 Piece Universal jigsaw blade kit

Multiple applications including very fast and rough cutting in hard and softwood. Some blades suitable for curve cutting.

Containing:

- 2 x 3104
- 2 x 31085
- 2 x 3106-K

3100 Box-3



10 Piece Universal jigsaw blade kit

Multiple applications including fast, rough cutting in hard & softwood, metal and aluminium. Some blades suitable for curve cutting.

Containing:

- 3 x 3104
- 3 x 31085
- 2 x 3106-K
- 2 x 3111

RECIPROCATING SAW BLADES



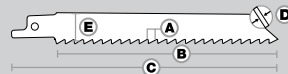
Chrome
Vanadium



milled, set

=

Standard cut in
wood



MPS

to use as

4010



AEG 318-125,
Bosch S1344D,
B&D 40099, Metabo
31122, Flex 201936



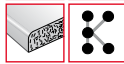
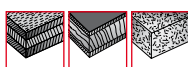
TOPSELLER

A = 4,2 mm · 6 t.p.i. B = 280 mm · 11.024" C = 300 mm · 11.811" D = 1,20 mm · 0.047" E = 19,00 · 0.748"



Softwood/Construction Wood, MDF, Plastics

4011



AEG 318-126,
Bosch S644D, B&D
40109, Metabo
31120, Dewalt
40109, Milwaukee
48-00-1031



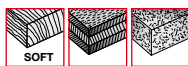
TOPSELLER

A = 4,2 mm · 6 t.p.i. B = 130 mm · 5.118" C = 150 mm · 5.906" D = 1,20 mm · 0.047" E = 19,00 mm · 0.748"



Plywood, Multiplex/Glued Wood, MDF, Kitchen Worktop, Plastics, Curve Cut

4012



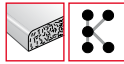
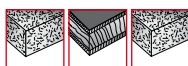
Lenox 606R

A = 4,2 mm · 6 t.p.i. B = 130 mm · 5.118" C = 150 mm · 5.906" D = 1,20 mm · 0.047" E = 19,00 mm · 0.748"



Softwood/Construction Wood, Plywood, MDF, Plastics

4013



Bosch S744D, B&D
40110, Metabo
31121, Flex 202185



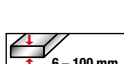
TOPSELLER

A = 4,2 mm · 6 t.p.i. B = 130 mm · 5.118" C = 150 mm · 5.906" D = 1,20 mm · 0.047" E = 19,00 mm · 0.748"



Plywood, Multiplex/Glued Wood, MDF, Kitchen Worktop, Plastics, Curve Cut

4014



AEG 318-131,
Bosch S828D, B&D
40127, Metabo
31136, Flex 206016,
Milwaukee 48-00-
1052

A = 4,2 mm · 6 t.p.i. B = 130 mm · 5.118" C = 150 mm · 5.906" D = 1,20 mm · 0.047" E = 19,00 mm · 0.748"



Plasterboard, Fibre Cement Plate, Foam Concrete/Gas Concrete

4020



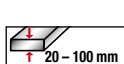
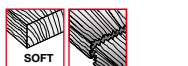
S 1617 K

A = 8,5 mm · 3 t.p.i. B = 280 mm · 11.024" C = 300 mm · 11.811" D = 1,20 mm · 0.047" E = 19,00 mm · 0.748"



Softwood/Construction Wood, Green Wood/Branches, Firewood/Timber, Rough Cut

4021



S 617 K

A = 8,5 mm · 3 t.p.i. B = 130 mm · 5.118" C = 150 mm · 5.906" D = 1,20 mm · 0.047" E = 19,00 mm · 0.748"



Softwood/Construction Wood, Curve Cut, Rough Cut

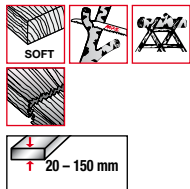
CV Chrome Vanadium + **MS** milled, set = Standard cut in wood

**MPS**

to use as

4022Bosch S1111K,
B&D 40108

A = 8,5 mm · 3 t.p.i. B = 210 mm · 8.268" C = 230 mm · 9.055" D = 1,20 mm · 0.047" E = 19,00 mm · 0.748"



TOPSELLER

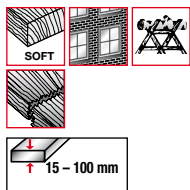


Softwood/Construction Wood, Green Wood/Branches, Firewood/Timber, Rough Cut

4031

Flex 200751

A = 6,3 mm · 4 t.p.i. B = 130 mm · 5.118" C = 150 mm · 5.906" D = 1,20 mm · 0.047" E = 19,00 mm · 0.748"



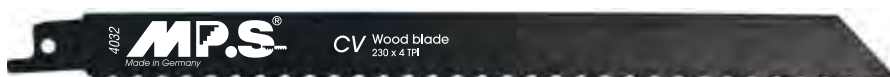
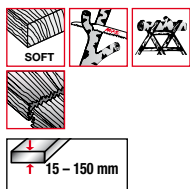
TOPSELLER



Softwood/Construction Wood, Old-Building Renovation/Window Frames, Firewood/Timber, Rough Cut

4032

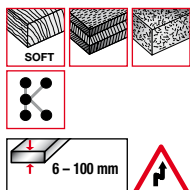
A = 6,3 mm · 4 t.p.i. B = 210 mm · 8.268" C = 230 mm · 9.055" D = 1,20 mm · 0.047" E = 19,00 mm · 0.748"



Softwood/Construction Wood, Green Wood/Branches, Firewood/Timber, Rough Cut

4035

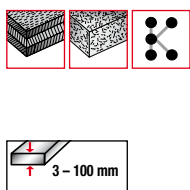
A = 4,2 mm · 6 t.p.i. B = 130 mm · 5.118" C = 150 mm · 5.906" D = 1,20 mm · 0.047" E = 19,00 mm · 0.748"



Softwood/Construction Wood, Plywood, MDF, Plastics, Curve Cut

4041AEG 318-127,
Bosch S811H, B&D
40103, Metabo
31123, Flex 200778

A = 2,5 mm · 10 t.p.i. B = 130 mm · 5.118" C = 150 mm · 5.906" D = 1,20 mm · 0.047" E = 19,00 mm · 0.748"

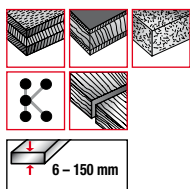


Plywood, MDF, Plastics

4046

Bosch S2345X

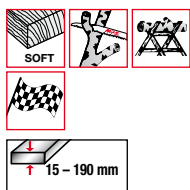
A = 2,5-4,2 mm · 6-10 t.p.i. B = 180 mm · 7.087" C = 200 mm · 7.874" D = 1,20 mm · 0.047" E = 19,00 mm · 0.748"



Plywood, Multiplex/Glued Wood, MDF, Plastics, clean cut

4052AEG 318-125,
Bosch S1531L,
Metabo 31139

A = 5-6,5 mm · 4-5 t.p.i. B = 210 mm · 8.268" C = 230 mm · 9.055" D = 1,20 mm · 0.047" E = 19,00 mm · 0.748"



TOPSELLER



Softwood/Construction Wood, Green Wood/Branches, Firewood/Timber, High-Speed Cut

DART

RED TEN

NAILMASTER

HANDMAX

MPS

FOX

POINT OF SALE

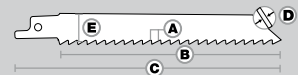


Chrome
Vanadium



milled, set

= Standard cut in
wood



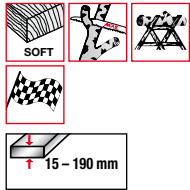
MPS

to use as

4055

Bosch S1542K

A = 6,3 mm · 4 t.p.i. B = 210 mm · 8.268" C = 230 mm · 9.055" D = 1,20 mm · 0.047" E = 19,00 mm · 0.748"

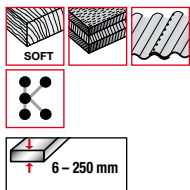


Softwood/Construction Wood, Green Wood/Branches, Firewood/Timber, High-Speed Cut

4061

Bosch S1211K,
Metabo 31125

A = 2,5 mm · 10 t.p.i. B = 280 mm · 11.024" C = 300 mm · 11.811" D = 0,90 mm · 0.035" E = 19,00 mm · 0.748"



Softwood/Construction Wood, Plywood, Fibre Cement Plate, Plastics

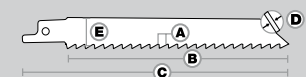


Bimetal



milled, set

= Fast cut, high endurance,
long life span



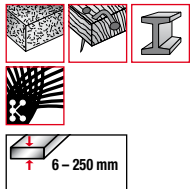
MPS

to use as

4015

Bosch S1411DF,
Milwaukee 48-01-
5037, Lenox 156R

A = 4,2 mm · 6 t.p.i. B = 280 mm · 11.024" C = 300 mm · 11.811" D = 1,27 mm · 0.050" E = 19,00 mm · 0.748"

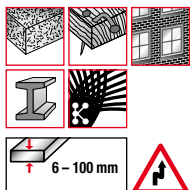


MDF, Wood and/or with Nails, Metal/Steel, Reinforced Plastics; Epoxy

4016

Bosch S611DF,
Milwaukee 48-01-
5035, Lenox 656R

A = 4,2 mm · 6 t.p.i. B = 130 mm · 5.118" C = 150 mm · 5.906" D = 1,27 mm · 0.050" E = 19,00 mm · 0.748"

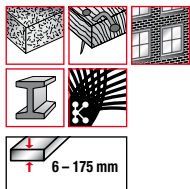


MDF, Wood and/or with Nails, Old-Building Renovation/Window Frames, Metal/Steel, Reinforced Plastics; Epoxy, Curve Cut

4017

Bosch S1111DF,
Milwaukee 48-01-
5036, Lenox 956R

A = 4,2 mm · 6 t.p.i. B = 210 mm · 8.268" C = 230 mm · 9.055" D = 1,27 mm · 0.050" E = 19,00 mm · 0.748"

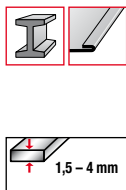


MDF, Wood and/or with Nails, Old-Building Renovation/Window Frames, Metal/Steel, Reinforced Plastics; Epoxy

4400

Bosch S522EF,
B&D 40115,
Metabo 31128,
Flex 200700,
Milwaukee 48-00-
5183, Lenox 418R

A = 1,4 mm · 18 t.p.i. B = 80 mm · 3.150" C = 100 mm · 3.937" D = 0,90 mm · 0.035" E = 19,00 mm · 0.748"



Metal/Steel, Sheet Steel



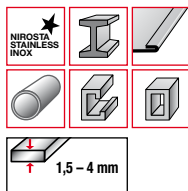
Bimetal



milled, set

= Fast cut, high endurance,
long life span**MPS**

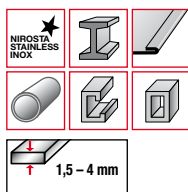
to use as

4401AEG 318-129,
Bosch S922EF, B&D
40116, Metabo
31132, Flex 200735,
Milwaukee 48-00-
5184, Lenox 618R

TOPSELLER

 $A = 1,4 \text{ mm} \cdot 18 \text{ t.p.i.}$ $B = 130 \text{ mm} \cdot 5.118''$ $C = 150 \text{ mm} \cdot 5.906''$ $D = 0,90 \text{ mm} \cdot 0.035''$ $E = 19,00 \text{ mm} \cdot 0.748''$ 

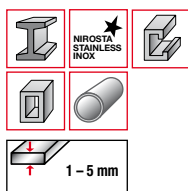
Stainless Steel, Metal/Steel, Sheet Steel, Steel Pipe, Open Profile, Closed Profile

4402Bosch S1122EF,
Lenox 818R,
Milwaukee 48-00-
5188

TOPSELLER

 $A = 1,4 \text{ mm} \cdot 18 \text{ t.p.i.}$ $B = 180 \text{ mm} \cdot 7.087''$ $C = 200 \text{ mm} \cdot 7.874''$ $D = 0,90 \text{ mm} \cdot 0.035''$ $E = 19,00 \text{ mm} \cdot 0.748''$ 

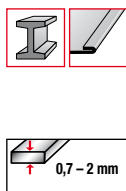
Stainless Steel, Metal/Steel, Sheet Steel, Steel Pipe, Open Profile, Closed Profile

4419 VP

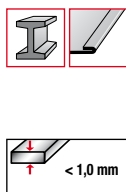
TOPSELLER

 $A = 1,4-1,8 \text{ mm} \cdot 14-18 \text{ t.p.i.}$ $B = 230 \text{ mm} \cdot 9.055''$ $C = 250 \text{ mm} \cdot 9.842''$ $D = 0,90 \text{ mm} \cdot 0.035''$ $E = 19,00 \text{ mm} \cdot 0.748''$ 

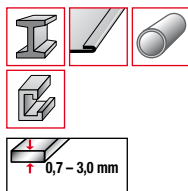
Metal/Steel, Stainless Steel, Open Profile, Closed Profile, Steel Pipe

4403Bosch S522AF,
Milwaukee 48-00-
5185, Lenox 424R $A = 1 \text{ mm} \cdot 25 \text{ t.p.i.}$ $B = 80 \text{ mm} \cdot 3.150''$ $C = 100 \text{ mm} \cdot 3.937''$ $D = 0,90 \text{ mm} \cdot 0.035''$ $E = 19,00 \text{ mm} \cdot 0.748''$ 

Metal/Steel, Sheet Steel

4404Bosch S522GF, B&D
40118, Metabo
31127, Flex 200719 $A = 0,8 \text{ mm} \cdot 32 \text{ t.p.i.}$ $B = 80 \text{ mm} \cdot 3.150''$ $C = 100 \text{ mm} \cdot 3.937''$ $D = 0,90 \text{ mm} \cdot 0.035''$ $E = 19,00 \text{ mm} \cdot 0.748''$ 

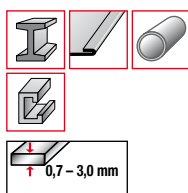
Metal/Steel, Sheet Steel

4405AEG 318-128,
Bosch S922AF, B&D
40125, Metabo
31129, Flex 200743,
Milwaukee 48-00-
5168, Lenox 624R

TOPSELLER

 $A = 1 \text{ mm} \cdot 25 \text{ t.p.i.}$ $B = 130 \text{ mm} \cdot 5.118''$ $C = 150 \text{ mm} \cdot 5.906''$ $D = 0,90 \text{ mm} \cdot 0.035''$ $E = 19,00 \text{ mm} \cdot 0.748''$ 

Metal/Steel, Sheet Steel, Steel Pipe, Open Profile

4407

Bosch S1122AF

 $A = 1 \text{ mm} \cdot 25 \text{ t.p.i.}$ $B = 210 \text{ mm} \cdot 8.268''$ $C = 230 \text{ mm} \cdot 9.055''$ $D = 0,90 \text{ mm} \cdot 0.035''$ $E = 19,00 \text{ mm} \cdot 0.748''$ 

Metal/Steel, Sheet Steel, Steel Pipe, Open Profile

DART

RED TEN

NAILMASTER

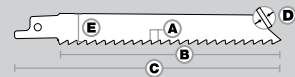
HANDMAX

MPS

FOX

POINT OF SALE

BiM Bimetal + **MS** milled, set = Fast cut, high endurance, long life span



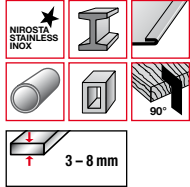
MPS

to use as

4408

Bosch S936BEF

A = 1,8 mm · 14 t.p.i. B = 130 mm · 5.118" C = 150 mm · 5.906" D = 0,90 mm · 0.035" E = 25,40 mm · 1.000"

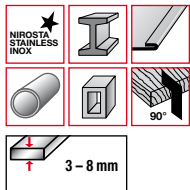


Stainless Steel, Metal/Steel, Sheet Steel, Steel Pipe, Closed Profile, Precise Angles

4409

Bosch S1136BEF

A = 1,8 mm · 14 t.p.i. B = 205 mm · 8.071" C = 225 mm · 8.858" D = 0,90 mm · 0.035" E = 25,40 mm · 1.000"

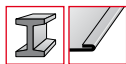


Stainless Steel, Metal/Steel, Sheet Steel, Steel Pipe, Closed Profile, Precise Angles

4410

Bosch S522BF, Milwaukee 48-00-5181, Lenox 414R

A = 1,8 mm · 14 t.p.i. B = 80 mm · 3.150" C = 100 mm · 3.937" D = 0,90 mm · 0.035" E = 19,00 mm · 0.748"

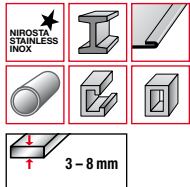


Metal/Steel, Sheet Steel

4411

AEG 318-130, Bosch S922BF, B&D 40113, Metabo 31134, Flex 200727, Milwaukee 48-00-5182, Lenox 614R

A = 1,8 mm · 14 t.p.i. B = 130 mm · 5.118" C = 150 mm · 5.906" D = 0,90 mm · 0.035" E = 19,00 mm · 0.748"

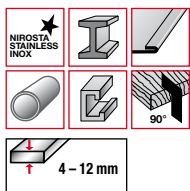


Stainless Steel, Metal/Steel, Sheet Steel, Steel Pipe, Open Profile, Closed Profile

4413

Bosch S926CHF

A = 2,5 mm · 10 t.p.i. B = 130 mm · 5.118" C = 150 mm · 5.906" D = 0,90 mm · 0.035" E = 25,40 mm · 1.000"

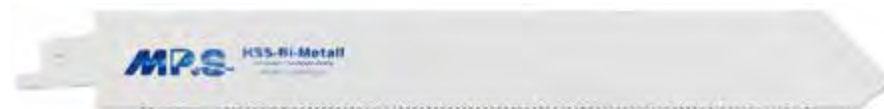
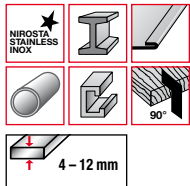


Stainless Steel, Metal/Steel, Sheet Steel, Steel Pipe, Open Profile, Closed Profile, Precise Angles

4414

Bosch S1126CHF

A = 2,5 mm · 10 t.p.i. B = 205 mm · 8.071" C = 225 mm · 8.858" D = 0,90 mm · 0.035" E = 25,40 mm · 1.000"

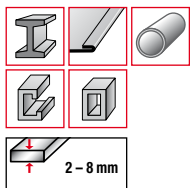


Stainless Steel, Metal/Steel, Sheet Steel, Steel Pipe, Open Profile, Closed Profile, Precise Angles

4415

Bosch S1122BF, Metabo 31135, Milwaukee 48-00-5187

A = 1,8 mm · 14 t.p.i. B = 180 mm · 7.087" C = 200 mm · 7.874" D = 0,90 mm · 0.035" E = 19,00 mm · 0.748"

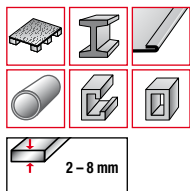


Metal/Steel, Sheet Steel, Steel Pipe, Open Profile, Closed Profile

BiM Bimetal + **MS** milled, set = Fast cut, high endurance, long life span

**MPS**

to use as

4416

Bosch S1122BF,
Metabo 31135,
Milwaukee 48-00-
5187

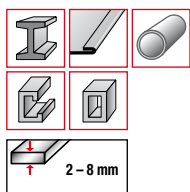


TOPSELLER

A = 1,8 mm · 14 t.p.i. B = 210 mm · 8.268" C = 230 mm · 9.055" D = 0,90 mm · 0.035" E = 19,00 mm · 0.748"



Pallet/Pallet-Construction, Metal/Steel, Sheet Steel, Steel Pipe, Open Profile, Closed Profile

4422

Metabo 31124

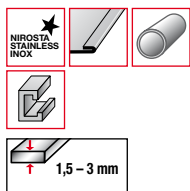


TOPSELLER

A = 1,8 mm · 14 t.p.i. B = 280 mm · 11.024" C = 300 mm · 11.811" D = 0,90 mm · 0.035" E = 19,00 mm · 0.748"



Metal/Steel, Sheet Steel, Steel Pipe, Open Profile, Closed Profile

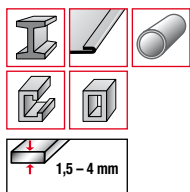
4427

TOPSELLER

A = 1,4 mm · 18 t.p.i. B = 130 mm · 5.118" C = 150 mm · 5.906" D = 0,90 mm · 0.035" E = 19,00 mm · 0.748"



Stainless Steel, Sheet Steel, Steel Pipe, Open Profile

4429

Bosch S1122EF,
Metabo 31133, Flex
200751, Milwaukee
48-00-5188

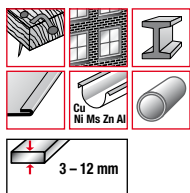


TOPSELLER

A = 1,4 mm · 18 t.p.i. B = 210 mm · 8.268" C = 230 mm · 9.055" D = 0,90 mm · 0.035" E = 19,00 mm · 0.748"



Metal/Steel, Sheet Steel, Steel Pipe, Open Profile, Closed Profile

4430

Bosch S922HF,
Metabo 31131, Flex
200778, Milwaukee
48-00-5092, Lenox
610R

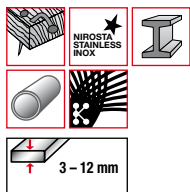


TOPSELLER

A = 2,5 mm · 10 t.p.i. B = 130 mm · 5.118" C = 150 mm · 5.906" D = 0,90 mm · 0.035" E = 19,00 mm · 0.748"



Wood and/or with Nails, Old-Building Renovation/Window Frames, Metal/Steel, Sheet Steel, Non-Ferrous Metal/Aluminium, Steel Pipe

4430-VP

Bosch S922VF

VARIABLE TEETH



TOPSELLER

A = 1,8-2,5 mm · 10-14 t.p.i. B = 130 mm · 5.118" C = 150 mm · 5.906" D = 0,90 mm · 0.035" E = 19,00 mm · 0.748"



Wood and/or with Nails, Stainless Steel, Metal/Steel, Steel Pipe, Reinforced Plastics; Epoxy, var. Material thicknesses

4431

Bosch S1022HF,
Flex 217190, Lenox
810R



TOPSELLER

A = 2,5 mm · 10 t.p.i. B = 180 mm · 7.087" C = 200 mm · 7.874" D = 0,90 mm · 0.035" E = 19,00 mm · 0.748"



Wood and/or with Nails, Pallet/Pallet-Construction, Metal/Steel, Non-Ferrous Metal/Aluminium, Steel Pipe, Cast Iron Pipe

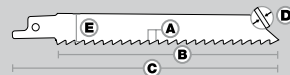


Bimetal



milled, set

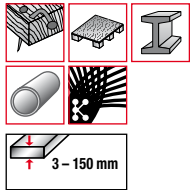
= Fast cut, high endurance,
long life span



MPS

to use as

4431-VP



Bosch S1122VF,
Milwaukee 48-00-
5193

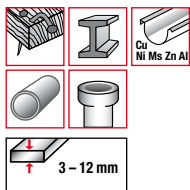
A = 1,8-2,5 mm · 10-14 t.p.i. B = 180 mm · 7.087" C = 200 mm · 7.874" D = 0,90 mm · 0.035" E = 19,00 mm · 0.748"

VARIABLE TEETH



Wood and/or with Nails, Pallet/Pallet-Construction, Metal/Steel, Steel Pipe, Reinforced Plastics;
Epoxy, var. Material thicknesses

4432



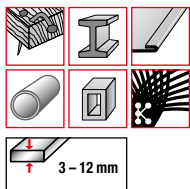
Bosch S1211H,
Metabo 31125, Flex
201928

A = 2,5 mm · 10 t.p.i. B = 280 mm · 11.024" C = 300 mm · 11.811" D = 0,90 mm · 0.035" E = 19,00 mm · 0.748"



Wood and/or with Nails, Metal/Steel, Non-Ferrous Metal/Aluminium, Steel Pipe, Cast Iron Pipe

4432-VP



Bosch S1222VF,
Lenox 110R, Mil-
waukee 48-00-5194

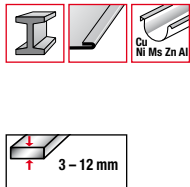
A = 1,8-2,5 mm · 10-14 t.p.i. B = 280 mm · 11.024" C = 300 mm · 11.811" D = 0,90 mm · 0.035" E = 19,00 mm · 0.748"

VARIABLE TEETH



Wood and/or with Nails, Metal/Steel, Sheet Steel, Steel Pipe, Closed Profile, Reinforced Plastics;
Epoxy, var. Material thicknesses

4433



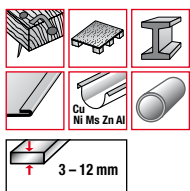
Milwaukee 48-00-
5090

A = 2,5 mm · 10 t.p.i. B = 80 mm · 3.150" C = 100 mm · 3.937" D = 0,90 mm · 0.035" E = 19,00 mm · 0.748"



Metal/Steel, Sheet Steel, Non-Ferrous Metal/Aluminium

4434



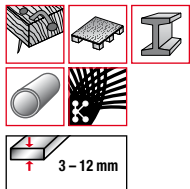
Bosch S1122HF

A = 2,5 mm · 10 t.p.i. B = 210 mm · 8.268" C = 230 mm · 9.055" D = 0,90 mm · 0.035" E = 19,00 mm · 0.748"



Wood and/or with Nails, Pallet/Pallet-Construction, Metal/Steel, Sheet Steel,
Non-Ferrous Metal/Aluminium, Steel Pipe

4434-VP



Bosch S1122VF

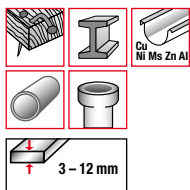
A = 1,8-2,5 mm · 10-14 t.p.i. B = 210 mm · 8.268" C = 230 mm · 9.055" D = 0,90 mm · 0.035" E = 19,00 mm · 0.748"

VARIABLE TEETH



Wood and/or with Nails, Pallet/Pallet-Construction, Metal/Steel, Steel Pipe, Reinforced Plastics;
Epoxy, var. Material thicknesses

4435



A = 2,5 mm · 10 t.p.i. B = 230 mm · 9.055" C = 250 mm · 9.843" D = 0,90 mm · 0.035" E = 19,00 mm · 0.748"



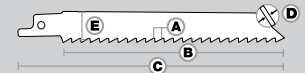
Wood and/or with Nails, Metal/Steel, Non-Ferrous Metal/Aluminium, Steel Pipe, Cast Iron Pipe



Bimetal



milled, set

= Fast cut, high endurance,
long life span

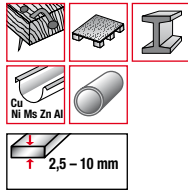
MPS

to use as

4436

Milwaukee 48-00-5093

A = 2 mm · 13 t.p.i. B = 180 mm · 7.087" C = 200 mm · 7.874" D = 1,27 mm · 0.050" E = 19,00 mm · 0.748"

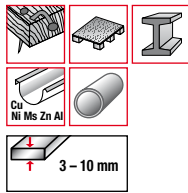


Wood and/or with Nails, Pallet/Pallet-Construction, Metal/Steel, Non-Ferrous Metal/Aluminium, Steel Pipe

4437

Lenox 9514R

A = 2,5 mm · 10 t.p.i. B = 210 mm · 8.268" C = 230 mm · 9.055" D = 1,27 mm · 0.050" E = 19,00 mm · 0.748"

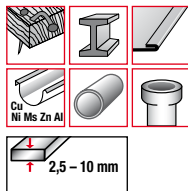


Wood and/or with Nails, Pallet/Pallet-Construction, Metal/Steel, Non-Ferrous Metal/Aluminium, Steel Pipe

4439

Bosch S1025BF, Milwaukee 48-00-5094

A = 2 mm · 13 t.p.i. B = 280 mm · 11.024" C = 300 mm · 11.811" D = 1,27 mm · 0.050" E = 19,00 mm · 0.748"

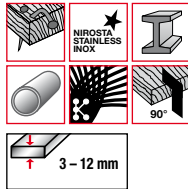


Wood and/or with Nails, Metal/Steel, Sheet Steel, Non-Ferrous Metal/Aluminium, Steel Pipe, Cast Iron Pipe

4440-VP

Bosch S925VF, Lenox 650R

A = 1,8-2,5 mm · 10-14 t.p.i. B = 130 mm · 5.118" C = 150 mm · 5.906" D = 1,27 mm · 0.050" E = 19,00 mm · 0.748"



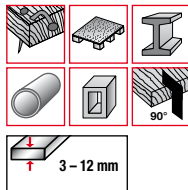
VARIABLE TEETH



Wood and/or with Nails, Stainless Steel, Metal/Steel, Steel Pipe, Reinforced Plastics; Epoxy, Precise Angles, var. Material thicknesses

4441-VP

A = 1,8-2,5 mm · 10-14 t.p.i. B = 180 mm · 7.087" C = 200 mm · 7.874" D = 1,27 mm · 0.050" E = 19,00 mm · 0.748"



VARIABLE TEETH

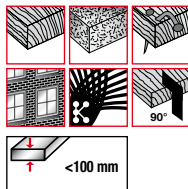


Wood and/or with Nails, Pallet/Pallet-Construction, Metal/Steel, Steel Pipe, Closed Profile, Precise Angles, var. Material thicknesses

4442

Bosch S610DF

A = 4,2 mm · 6 t.p.i. B = 130 mm · 5.118" C = 150 mm · 5.906" D = 1,57 mm · 0.062" E = 19,00 mm · 0.748"

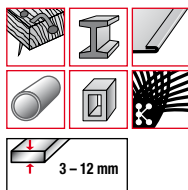


Hardwood, MDF, Wood and/or with Nails, Old-Building Renovation/Window Frames, Reinforced Plastics; Epoxy, Precise Angles

4442-VP

Bosch S1225 VF

A = 1,8-2,5 mm · 10-14 t.p.i. B = 280 mm · 11.024" C = 300 mm · 11.811" D = 1,27 mm · 0.050" E = 19,00 mm · 0.748"



VARIABLE TEETH



Wood and/or with Nails, Metal/Steel, Sheet Steel, Steel Pipe, Closed Profile, Reinforced Plastics; Epoxy, var. Material thicknesses

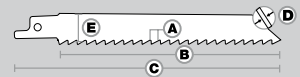


Bimetal



milled, set

= Fast cut, high endurance,
long life span

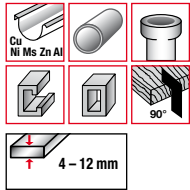


MPS®

to use as

4443

A = 3,2 mm · 8 t.p.i. B = 130 · 5.118" C = 150 · 5.906" D = 1,57 · 0.062" E = 19,00 · 0.748"

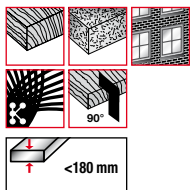


Non-Ferrous Metal/Aluminium, Steel Pipe, Cast Iron Pipe, Open Profile, Closed Profile, Precise Angles

4444

Bosch S1110DF,
S1020CF, Milwaukee
48-00-5510,
Lenox 960R

A = 4,2 mm · 6 t.p.i. B = 210 mm · 8.268" C = 230 mm · 9.055" D = 1,57 mm · 0.062" E = 19,00 mm · 0.748"



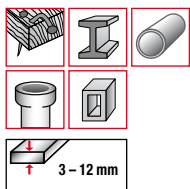
Hardwood, MDF, Wood and/with Nails, Old-Building Renovation/Window Frames, Reinforced Plastics; Epoxy, Precise Angles



4444-VP

Bosch S1125VF

A = 1,8-2,5 mm · 10-14 t.p.i. B = 205 mm · 8.071" C = 225 mm · 8.858" D = 1,27 mm · 0.050" E = 19,00 mm · 0.748"



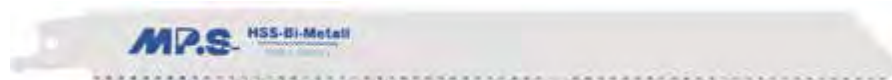
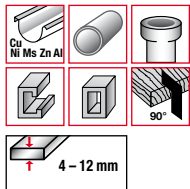
VARIABLE TEETH

Wood and/with Nails, Metal/Steel, Steel Pipe, Cast Iron Pipe, Closed Profile, var. Material thicknesses

4445

Bosch S1120CF

A = 3,2 mm · 8 t.p.i. B = 210 mm · 8.268" C = 230 mm · 9.055" D = 1,57 mm · 0.062" E = 19,00 mm · 0.748"



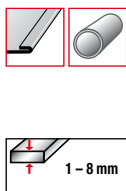
Non-Ferrous Metal/Aluminium, Steel Pipe, Cast Iron Pipe, Open Profile, Closed Profile, Precise Angles



4446

Bosch S123XF

A = 1,8-3,2 mm · 9-15 t.p.i. B = 130 mm · 5.118" C = 150 mm · 5.906" D = 0,90 mm · 0.035" E = 19,00 mm · 0.748"

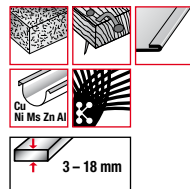


Sheet Steel, Steel Pipe

4447

Bosch S3456XF

A = 2,1-4,3 mm · 6-12 t.p.i. B = 180 mm · 7.087" C = 200 mm · 7.874" D = 1,27 mm · 0.050" E = 19,00 mm · 0.748"

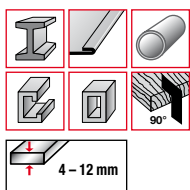


MDF, Wood and/with Nails, Sheet Steel, Non-Ferrous Metal/Aluminium, Reinforced Plastics; Epoxy

4465

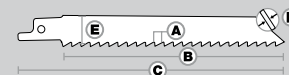
Bosch S1226CHF

A = 2,5 mm · 10 t.p.i. B = 280 mm · 11.024" C = 300 mm · 11.811" D = 0,90 mm · 0.035" E = 25,40 mm · 1.000"



Metal/Steel, Sheet Steel, Steel Pipe, Open Profile, Closed Profile, Precise Angles

HM Hartmetall = Abrasive Materials



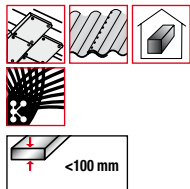
MPS

to use as

4070

Bosch S641HM

A = 4,2 mm · 6 t.p.i. B = 130 mm · 5.118" C = 150 mm · 5.906" D = 0,90 mm · 0.035" E = 19,00 mm · 0.748"

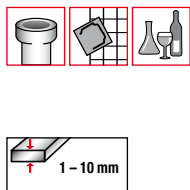


Plasterboard, Fibre Cement Plate, Foam Concrete/Gas Concrete, Reinforced Plastics; Epoxy

4080

Lenox 600RG,
Milwaukee 48-00-1420

A = KORN · GRIT B = 130 mm · 5.118" C = 150 mm · 5.906" D = 0,90 mm · 0.035" E = 19,00 mm · 0.748"

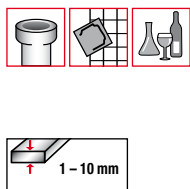


Cast Iron Pipe, Wall Tile, Glass

4082

Lenox 800RG,
Milwaukee 48-00-1430

A = KORN · GRIT B = 180 mm · 7.087" C = 200 mm · 7.874" D = 0,90 mm · 0.035" E = 19,00 mm · 0.748"

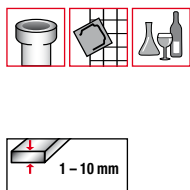


Cast Iron Pipe, Wall Tile, Glass

4084

Bosch S1130RIFF,
Lenox 800RG,
Milwaukee 48-00-1430

A = KORN · GRIT B = 210 mm · 8.268" C = 230 mm · 9.055" D = 0,90 mm · 0.035" E = 19,00 mm · 0.748"



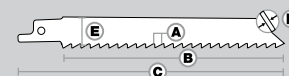
Cast Iron Pipe, Wall Tile, Glass



Wavy profile

=

For a fast and smooth cut
in insulation materials



MPS

to use as

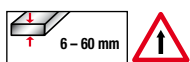
4019

A = WELLE · WAVE B = 130 mm · 5.118" C = 150 mm · 5.906" D = 1,25 mm · 0.049" E = 8 mm · 0.315"

4029

A = WELLE · WAVE B = 280 mm · 11.024" C = 300 mm · 11.811" D = 1,25 mm · 0.049" E = 8 mm · 0.315"

Isolation

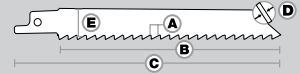


Isolation material



Tungsten Carbide Tipped

= for extreme jobs in abrasive materials and brickwork

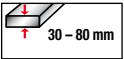
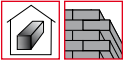


MPS

to use as

4095

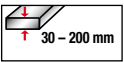
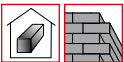
A = 18 mm · 1.3 t.p.i. B = 190 mm · 7.480" C = 210 mm · 8.267" D = 2,97 mm · 0.118" E = 46 mm · 1.811"



Foam Concrete/Gas Concrete, Stonework/Brickwork

4096

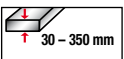
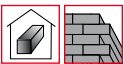
A = 18 mm · 1.3 t.p.i. B = 280 mm · 11.023" C = 300 mm · 11.811" D = 2,97 mm · 0.118" E = 46 mm · 1.811"



Foam Concrete/Gas Concrete, Stonework/Brickwork

4097

A = 18 mm · 1.3 t.p.i. B = 440 mm · 17.322" C = 460 mm · 18.110" D = 2,97 mm · 0.118" E = 46 mm · 1.811"



Foam Concrete/Gas Concrete, Stonework/Brickwork

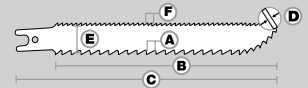


Trimetal



milled, set

= Fast cut, high endurance, long life span

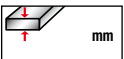
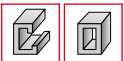


MPS

to use as

4701

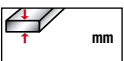
A = 1,8 mm · 14 t.p.i. B = 130 mm · 5.118" C = 150 mm · 5.906" D = 0,90 mm · 0.035" E = 19,00 mm · 0.748" F = 1,4 mm · 18 t.p.i.



Stainless Steel, Sheet Steel, Steel Pipe, Open Profile, Closed Profile, var. Material thicknesses

4702

A = 2,5 mm · 10 t.p.i. B = 130 mm · 5.118" C = 150 mm · 5.906" D = 0,90 mm · 0.035" E = 19,00 mm · 0.748" F = 1,8 mm · 14 t.p.i.



MDF, Wood and/or with Nails, Sheet Steel, Steel Pipe, Closed Profile, var. Material thicknesses

4703

A = 4,2 mm · 6 t.p.i. B = 130 mm · 5.118" C = 150 mm · 5.906" D = 0,90 mm · 0.035" E = 19,00 mm · 0.748" F = 2,5 mm · 10 t.p.i.



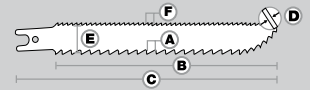
Softwood/Construction Wood, MDF, Wood and/or with Nails, Metal/Steel, Reinforced Plastics; Epoxy, var. Material thicknesses



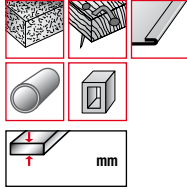
Trimetal



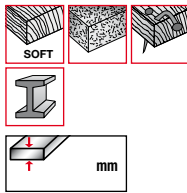
milled, set

= Fast cut, high endurance,
long life span**MPS**

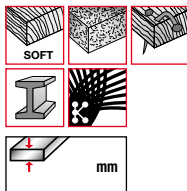
to use as

4704**A** = 2,5 mm · 10 t.p.i. **B** = 180 mm · 7.087" **C** = 200 mm · 7.874" **D** = 1,27 mm · 0.050" **E** = 19,00 mm · 0.748" **F** = 1,8 mm · 14 t.p.i.

MDF, Wood and/with Nails, Sheet Steel, Steel Pipe, Closed Profile, var. Material thicknesses

4705**A** = 4,2 mm · 6 t.p.i. **B** = 180 mm · 7.087" **C** = 200 mm · 7.874" **D** = 1,27 mm · 0.050" **E** = 19,00 mm · 0.748" **F** = 2,5 mm · 10 t.p.i.

Softwood/Construction Wood, MDF, Wood and/with Nails, Metal/Steel, var. Material thicknesses

4706**A** = 4,2 mm · 6 t.p.i. **B** = 230 mm · 9.055" **C** = 250 mm · 9.843" **D** = 1,57 mm · 0.062" **E** = 19,00 mm · 0.748" **F** = 2,5 mm · 10 t.p.i.

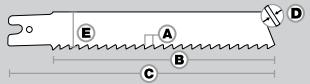
Softwood/Construction Wood, MDF, Wood and/with Nails, Metal/Steel, Reinforced Plastics; Epoxy, var. Material thicknesses



Bimetal



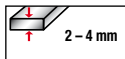
milled, set

= Fast cut, high endurance,
long life span**MPS**

to use as

4454

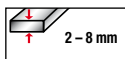
REMS 561003

A = 1,8 mm · 14 t.p.i. **B** = 180 mm · 7.087" **C** = 200 mm · 7.874" **D** = 0,90 mm · 0.035" **E** = 25,40 mm · 1.000"

Metal/Steel, Non-Ferrous Metal/Aluminium, Steel Pipe

4454-VP

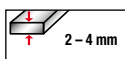
REMS 561003

A = 1,8-2,5 mm · 10-14 t.p.i. **B** = 180 mm · 7.087" **C** = 200 mm · 7.874" **D** = 0,90 mm · 0.035" **E** = 25,40 mm · 1.000"**VARIABLE TEETH**

Wood and/with Nails, Pallet/Pallet-Construction, Stainless Steel, Metal/Steel, Non-Ferrous Metal/Aluminium, Steel Pipe, var. Material thicknesses

4457

REMS 561004

A = 1,8 mm · 14 t.p.i. **B** = 280 mm · 11.024" **C** = 300 mm · 11.811" **D** = 0,90 mm · 0.035" **E** = 25,40 mm · 1.000"

Metal/Steel, Non-Ferrous Metal/Aluminium, Steel Pipe

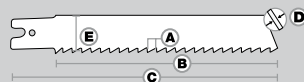


Bimetal



milled, set

= Fast cut, high endurance,
long life span



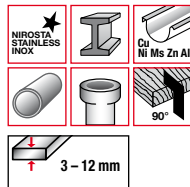
MPS®

to use as

4482

REMS 561001

A = 3,2 mm · 8 t.p.i. B = 120 mm · 4.724" C = 140 mm · 5.512" D = 1,57 mm · 0.062" E = 25,40 mm · 1.000"

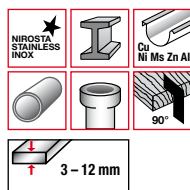


Stainless Steel, Metal/Steel, Non-Ferrous Metal/Aluminium, Steel Pipe, Cast Iron Pipe, Precise Angles

4486

REMS 561002

A = 3,2 mm · 8 t.p.i. B = 180 mm · 7.087" C = 200 mm · 7.874" D = 1,57 mm · 0.062" E = 25,40 mm · 1.000"



Stainless Steel, Metal/Steel, Non-Ferrous Metal/Aluminium, Steel Pipe, Cast Iron Pipe, Precise Angles

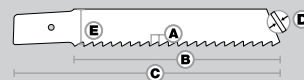


Bimetal



milled, set

= Fast cut, high endurance,
long life span



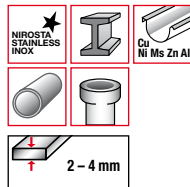
MPS®

to use as

4490

Flex 248886

A = 1,8 mm · 14 t.p.i. B = 130 mm · 5.118" C = 150 mm · 5.906" D = 0,90 mm · 0.035" E = 25,40 mm · 1.000"

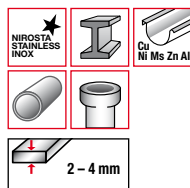


Stainless Steel, Metal/Steel, Non-Ferrous Metal/Aluminium, Steel Pipe, Cast Iron Pipe

4492

Flex 248894

A = 1,8 mm · 14 t.p.i. B = 180 mm · 7.087" C = 200 mm · 7.874" D = 0,90 mm · 0.035" E = 25,40 mm · 1.000"

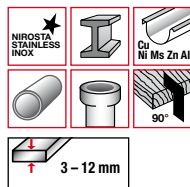


Stainless Steel, Metal/Steel, Non-Ferrous Metal/Aluminium, Steel Pipe, Cast Iron Pipe

4496

Flex 252329

A = 3,2 mm · 8 t.p.i. B = 120 mm · 4.724" C = 140 mm · 5.512" D = 1,57 mm · 0.062" E = 25,40 mm · 1.000"

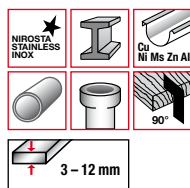


Stainless Steel, Metal/Steel, Non-Ferrous Metal/Aluminium, Steel Pipe, Cast Iron Pipe, Precise Angles

4498

Flex 251620

A = 3,2 mm · 8 t.p.i. B = 120 mm · 4.724" C = 140 mm · 5.512" D = 1,57 mm · 0.062" E = 25,40 mm · 1.000"



Stainless Steel, Metal/Steel, Non-Ferrous Metal/Aluminium, Steel Pipe, Cast Iron Pipe, Precise Angles

MPS**10050-2**

Ground scraper for using in your regular reciprocating saw, suitable for removal work at PVC floors, rest of glue, paint, and wallpaper tiles.

10060-2

Grout-out, with Carbide grit, for using in your regular reciprocating saw, suitable for removal of grout between floor and wall tiles. Much cleaner and less dangerous than an angle grinder!

BIM

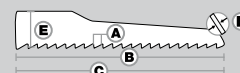
Bimetal

MS

milled, set

=

Universal application
range, high endurance,
long life span

**MPS**

to use as



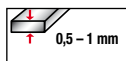
Flex,
Ober-Pneotec.,
Chicago-Pneumatic



Wood with Nails, Stainless Steel, Metal/Steel, Sheet Steel, Non-Ferrous Metals/Aluminium

3740

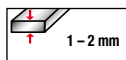
A = 0,7 mm · 32 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 0,65 mm · 0.026" E = 12,70 mm · 0.500"



TOPSELLER

3742

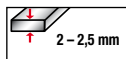
A = 1 mm · 24 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 0,65 mm · 0.026" E = 12,70 mm · 0.500"



TOPSELLER

3744

A = 1,4 mm · 18 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 0,65 mm · 0.026" E = 12,70 mm · 0.500"



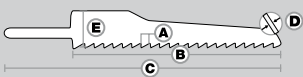


Bimetal



milled, set

= Universal application
range, high endurance,
long life span



to use as

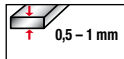


SIG, Flex



Wood with Nails, Stainless Steel, Metal/Steel, Sheet Steel, Non-Ferrous Metals/Aluminium

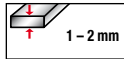
3750



TOPSELLER

A = 0,7 mm · 32 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 0,65 mm · 0.026" E = 12,30 mm · 0.484"

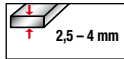
3752



TOPSELLER

A = 1 mm · 24 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 0,65 mm · 0.026" E = 12,30 mm · 0.484"

3756



TOPSELLER

A = 1,8 mm · 14 t.p.i. B = 75 mm · 2.953" C = 100 mm · 3.937" D = 0,65 mm · 0.026" E = 12,30 mm · 0.484"





A person wearing a high-visibility vest and gloves is working on a machine. The background is dark and textured.

FOX MACHINERY

Renowned for its high quality and characterized by outstanding performance and durability; whether used in the workshop or on-site, the FOX range is carefully selected to meet the requirements of professional tradesmen, craftsmen and skilled home users.

BENCH TOP PILLAR DRILL

Small compact and reliable pillar drill, ideally suited to the small workshop.



**3 YEAR
WARRANTY**

FEATURES

Centre of chuck to column 104mm

Chuck capacity from 1.5 to 13mm

Chuck stroke 50mm

5 speeds from 500 to 2500rpm

Nylon pulleys for silent operation

Ease of use handle with innovative design

STANDARD EQUIPMENT:
Chuck guard, Chuck key

F12-921 BENCH TOP PILLAR DRILL

Technical Features

Motor:	360W-240V (0.5hp)
5 Speeds:	500-2500rpm
Workbench:	165x165mm
Chuck:	B16
Column Diameter:	46mm
Chuck Stroke:	50mm
Chuck Capacity:	1.5-13mm
Centre of Chuck to Column:	104mm
Drilling Capacity:	13mm
Height:	540mm
Dimensions (h x l x d):	540x240x430mm
Weight:	15kg
Barcode:	370020950371
Product Code:	F12-921



New handle with innovative design



Workbench with grooves for the vice fitment (vice not included)



Emergency switch

For Accessories – see pages 210-211

BENCH TOP PILLAR DRILL

Like its smaller partner this pillar drill has the same features but has a greater drilling capacity and is ideally suited to the small-medium workshop or light tradesman.



**3 YEAR
WARRANTY**

FEATURES

Centre of chuck to column 126mm

Chuck capacity from 3 to 16mm

Chuck stroke 60mm

12 speeds from 230 to 2470rpm

Tilting workbench with grooves for vice fitment

Aluminium pulleys for silent operation

Ease of use handle with innovative design

STANDARD EQUIPMENT:

Chuck guard, Chuck key

F12-941 BENCH TOP PILLAR DRILL

Technical Features

Motor:	460W-240V (0.5hp)
12 Speeds:	230-2470rpm
Workbench:	197x202mm
Chuck:	B16
Column Diameter:	60mm
Chuck Stroke:	60mm
Chuck Capacity:	3-16mm
Centre of Chuck to Column:	126mm
Drilling Capacity:	16mm
Height:	840mm
Dimensions (h x l x d):	840x330x470mm
Weight:	30kg
Barcode:	3700209503728
Product Code:	F12-941



Induction motor



Top cover with safety microswitch



Workbench height adjustment, thanks to a rack.

For Accessories – see pages 210-211

BENCH TOP PILLAR DRILL

This pillar drill has the same features as the smaller pillar drills in the range. It offers the best performance in a complete and reliable pillar drill which is ideally suited to the small-medium workshop or light tradesman.

FEATURES

Centre of chuck to column 170mm

Chuck capacity from 3 to 16mm

Chuck stroke 80mm

12 speeds from 180 to 2740rpm

Aluminium pulley for silent operation

Ease of use handle with innovative design

STANDARD EQUIPMENT:

Chuck guard, Chuck key

F12-942 BENCH TOP PILLAR DRILL

Technical Features

Motor:	460W- 240V (0.5hp)
5 Speeds:	180 -2740rpm
Workbench:	255x255mm
Chuck:	B16
Column Diameter:	70mm
Chuck Stroke:	80mm
Chuck Capacity:	3-16mm
Centre of Chuck to Column:	170mm
Drilling Capacity:	16mm
Height:	1065mm
Dimensions (h x l x d):	1065x360x590mm
Weight:	46kg
Barcode:	3700209503735
Product Code:	F12-942



**3 YEAR
WARRANTY**

For Accessories – see pages 210-211



Sturdy workbench which can be rotated at 360°



Top cover with safety microswitch



New handle with innovative design

FLOOR STANDING PILLAR DRILL

This floor standing pillar drill offers many features similar to the smaller pillar drill but with professional performance, power, accuracy and great working capacity.



**3 YEAR
WARRANTY**

For Accessories – see pages 210-211

FEATURES

Centre of chuck to column
170mm

Chuck capacity from 3 to
16mm

Chuck stroke 80mm

12 speeds from 180 to
2470rpm

Tilting workbench with
grooves for vice fitment

Aluminium pulleys for
silent operation

Ease of use handle with
innovative design

STANDARD EQUIPMENT:

Chuck guard, Chuck key

F12-943 FLOOR STANDING PILLAR DRILL

Technical Features

Motor:	460W- 240V (0.5hp)
12 Speeds:	180-2740rpm
Workbench:	255x255mm
Chuck:	B16
Column Diameter:	70mm
Chuck Stroke:	80mm
Chuck Capacity:	3-16mm
Centre of Chuck to Column:	170mm
Drilling Capacity:	16mm
Height:	1610mm
Dimensions (h x l x d):	1610x360x590mm
Weight:	51kg
Barcode:	3700209503742
Product Code:	F12-943



Induction motor



Workbench height adjustment
due to a rack



Sturdy base and column
connection. (Column
diameter 70mm)

1/2" BENCH TOP MORTICER

The F14-650 is the ideal machine for the woodworking enthusiast and small joinery shop. Small and sturdy with cast iron head and cast steel base.

FEATURES

Double bar rack for precise up and down movement

Gas strut for smooth rise and fall operation

Adjustable depth stop for precise and repetitive strokes

Tool holder rack

Induction motor

STANDARD EQUIPMENT:

13mm Chuck, Chuck key, Base fence, Tool holder

3 YEAR WARRANTY



F14-650 1/2" BENCH TOP MORTICER

Technical Features

Motor:	370W-240V
Spindle Speed:	1400rpm
Max Mortising Depth:	76mm
Chisel Capacity:	6-12mm
Drill Chuck Capacity:	1-13mm
Table Size:	340x150mm
Spindle to Fence (max):	90mm
Chisel to Table (max):	127mm
Weight:	25kg
Dimensions (h x l x d):	760x340x350mm
Barcode:	3700209500659
Product Code:	F14-650



The conveniently situated tray allows you to have all your tools handy



Fence for keeping the workpiece stable

3/4" BENCH TOP MORTICER

One of our all-time most popular tools offers quite a bit more than you'd expect from a bench top morticer. A robust cast iron construction provides fantastic stability. A unique 180° rotating head for off-bench mortising.

FEATURES

Gas strut for smooth rise and fall operation

Adjustable depth stop for precise and repetitive strokes

200mm head travel

180 degree rotating head

Induction motor

STANDARD EQUIPMENT:
Chuck guard, Chuck key



3 YEAR WARRANTY

F14-651 3/4" BENCH TOP MORTICER

Technical Features

Motor:	370W-240V
Spindle Speed:	1400rpm
Max Mortising Depth:	76mm
Chisel Capacity:	6-12mm
Drill Chuck Capacity:	1-13mm
Table Size:	340x150mm
Spindle to Fence (max):	65mm
Chisel to Table (max):	210mm
Turn Headstock:	0-180 degrees
Weight:	31kg
Dimensions (h x l x d):	780x370x260mm
Barcode:	3700209502752
Product Code:	F14-651



A unique 180° rotating head facilitates custom off-bench mortising projects



An adjustable depth stop guarantees consistent results in production runs

METAL CUT-OFF SAW

Metal Cut-Off Saw suitable for cutting all types of ferrous and non ferrous materials such as pipes, ducts, frames, rounds for reinforced concrete, angle bars, metal screws, cables, etc. Powerful motor for a higher cutting speed. The fast-locking vice can turn from 0° to 45°.



FEATURES

2000 W powerful motor

Sturdy blade guard assembly for user safety

Vertical handle

The head can be locked for an easy and safe transport

Fast locking device of the transmission shaft to change the disc with only a key

STANDARD EQUIPMENT:

Abrasive disc, Clamp, Key

F20-140A METAL CUT-OFF SAW

Technical Features

Motor:	2000W-240V
Abrasive Disc Diameter:	355mm
Abrasive Disc Bore:	25.4mm
Speed:	3000 RPM
Max Cutting Capacity at 90°:	127 x 152mm
Package Dimension (h x l x d):	430x600x340mm
Weight:	18kg
Barcode:	8025191803942
Product Code:	F20-140A



Vertical Handle



Maximum Portability

10" PORTABLE THICKNESSER

The F22-561 10" portable thicknesser is an ideal machine for both in the workshop and on site. This thicknesser offers a first class finish with minimum time outlay and effort.

FEATURES

Powered rubber coated in and out feed rollers

8m/min feed rate

2 blade cutter block

Re-sharpenable HSS blades

Planing capacity of 254/153mm

STANDARD EQUIPMENT:
2 x HSS blades, Knife setting jig, Dust collection port, Transport handles



3 YEAR WARRANTY

F22-561 10" PORTABLE THICKNESSER

Technical Features

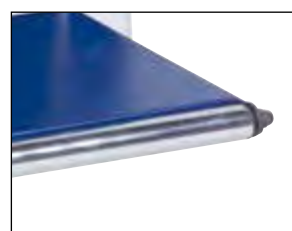
Motor:	1500W-240V (2hp)
Blade Size:	258x18.2x3.2mm
Block Speed:	8000rpm
Max Thicknessing Width:	254mm
Max Thicknessing Height:	153mm
Max Cutting Depth Per Pass:	2.5mm
Feed Rate:	8m/min
Range of Cutting Depth:	7-153mm
Table Size of Thicknesser:	295x254mm
Dust Port Diameter:	50mm
Dimensions (h x l x d):	410x550x585mm
Weight:	29kg
Barcode:	3700209500468
Product Code:	F22-561



Rise and fall handle



On/off switch with safety cutoff



In and out feed table with rollers

For Accessories – see pages 210-211

DART

RED TEN

NAILMASTER

HANDMAX

MPS

FOX

POINT OF SALE

10" X 5" PLANER/THICKNESSER

The F22-564-250 is the ideal planer/thicknesser for a busy workshop. This truly professional woodworking tool is sturdy enough to manage the hardest jobs with ease.



FEATURES

Maximum cutting width of 250mm

Large cast aluminium planer bench measuring 920 x 262mm

Thicknesser cutting capacity height of 120mm

Strong aluminium tilting fence

100mm dust port

STANDARD EQUIPMENT:

2 x Blades, Rip fence, Dust collection port, Leg stand

3 YEAR WARRANTY

F22-564-250 10" X 5" PLANER/THICKNESSER

Technical Features

Motor:	1500W-240V (1.5hp)
Blade Size:	261x16.5x1.5mm
Block Speed:	9000rpm
Max Cutting Width:	250mm
Max Cutting Depth Per Pass:	Thicknesser: 3mm, Planer: 2mm
Feed Rate:	6m/min
Fence Position:	0-45°
Range of Cutting Depth:	5-120mm
Table Size of Thicknesser:	270x290mm
Table Size of Planer:	920x262mm
Aluminium Parallel Fence:	635x124mm
Dust Port Diameter:	100mm
Dimensions (h x l x d):	1100x970x520mm
Weight:	36kg
Barcode:	3700209502530
Product Code:	F22-564-250



Sturdy and steady folded sheet base



Rip fence and suction dust conveyor included



Wide workbench (920x262mm) and tilting fence

For Accessories
– see pages 210-211

PLANER/ THICKNESSER

Solid and sturdy, this planer/thicknesser has a large cast iron thicknessing bed mounted on a centre ram with two supplementary columns guaranteeing stability and accuracy of work.



FEATURES

Maximum cutting width of 250 mm

2200 watt induction motor

Cast iron work table mounted with three guides

Large parallel guide offering a very large and stable surface area ensuring accuracy and ease of work

Rotation speed allows reliable and precise machining that maintains a long sharpening life of the blades

Large capacity dust port

STANDARD EQUIPMENT:

3 x Blades, Aluminium fence, Dust collection port

**3 YEAR
WARRANTY**

F22-568 PLANER/ THICKNESSER

Technical Features

Motor:	2200W-240V
Blade Size:	250x30x3mm
Block Speed:	4000rpm
Max Cutting Width:	250mm
Max Cutting Depth Per Pass:	Thicknesser: 3mm Planer: 2.5mm
Feed Rate:	8m/min
Range of Cutting Depth:	5-200mm
Table Size of Thicknesser:	250x600mm
Table Size of Planer:	600x248mm
Aluminium Parallel Fence:	720x130mm
Dust Port Diameter:	100mm
Dimensions (h x l x d):	1050x1080x770mm
Weight:	148kg
Barcode:	3700209501649
Product Code:	F22-568



Thicknessing bed mounted on centre ram and additional supports for even and stable thicknessing



Rise and fall handle with height lock



Thicknessing mode

For Accessories
– see pages 210-211

8" BANDSAW

This F28-182 benchtop bandsaw is the ideal machine for the small workshop. This bandsaw comes with a unique height cutting capacity of 85mm and width capacity of 200mm.



**3 YEAR
WARRANTY**

FEATURES

Pressed steel work bench which tilts to 45°

Induction motor for quiet operation

Micro switch on doors ensuring safety when changing blade

Blade capacity from 3 to 8mm wide

Unique cutting height of 85mm

STANDARD EQUIPMENT:

1400mm x 1/4"x 6TPI
Blade, Rip fence

F28-182 8" BANDSAW

Technical Features

Motor: 200W-240V (0.25hp)

Table Dimensions: 300x300mm

Table Tilt Angle: 0° -45°

Table Height: 300mm

Cutting Capacity Throat: 200mm

Cutting Capacity Height: 85mm

Blade Capacity: 3-8mm

Blade Length: 1400mm

Blade Speed: 900m/min

Dust Port Diameter: 38mm

Dimensions (h x l x d): 710x440x390mm

Weight: 16kg

Barcode: 32700209503384

Product Code: F28-182



Cutting height 85 mm.



Tilting workbench at 45°

For Accessories – see pages 210-211

10" BANDSAW

The F28-186 bandsaw is an innovative breakthrough in the bandsaw market. Very compact but with an extended cutting capacity, this allows for much larger pieces of work than you would expect from a bandsaw this size.



**3 YEAR
WARRANTY**

FEATURES

Cast iron table which tilts to 45°

Induction motor for quiet operation

Upper and lower bearing blade guides

Upper blade guide adjustable via smooth rack

Upper and lower doors with micro switches to prevent operation when open

Blade tension device

2x 250mm Cast aluminium flywheels

Blade capacity from 3 to 12.7mm wide

STANDARD EQUIPMENT:

1820mm x 3/8" x 6TPI Blade, Rip fence, Mitre fence, Leg stand

F28-186 10" BANDSAW

Technical Features

Motor:	370W-240V (0.5hp)
Table Dimensions:	340x340mm
Table Tilt Angle:	0° -45°
Table Height:	1060mm
Max. Cutting Capacity-Throat:	245mm
Max. Cutting Capacity-Height:	150mm
Blade Capacity:	3-12.7mm
Blade Length:	1820mm
Blade Speed:	730m/min
Dust Port Diameter:	38mm
Dimensions Incl. Stand (h x l x d):	1600x600x470mm
Weight:	36kg
Barcode:	3700209502103
Product Code:	F28-186



High precision adjustable rip fence provided with ball bearings. Cutting height 150 mm.



250 mm flywheels perfectly balanced

For Accessories – see pages 210-211

12" BANDSAW

This Bandsaw is designed for cutting up to 160mm height and 305mm width. It comes complete with two rotation speed levels which can be adjusted according to the material being cut.



FEATURES

Aluminum work bench which tilts to 45°

Induction motor for quiet operation

Upper and lower bearing blade guides

Blade guide adjustable via smooth rack

2 x 315mm cast aluminum flywheels

Blade capacity from 3 to 20mm wide

Steel base with wheels

STANDARD EQUIPMENT:

2240mm x 1/2" x 6TPI Blade, Cap Fence, Base with wheels

F28-191 12" BANDSAW

Technical Features

Motor:	750W-240V (1hp)
Table Dimensions:	521x400mm
Table Tilt Angle:	0° - 45°
Table Height:	1060mm
Cutting Capacity-Throat:	305mm
Cutting Capacity-Height:	160mm
Blade Capacity:	3-20mm
Blade Length:	2240mm
Blade Speed:	370-800m/min
Dust Port Diameter:	100mm
Dimensions Incl. Stand (h x l x d):	1680x850x600mm
Weight:	49kg
Barcode:	3700209501915
Product Code:	F28-191



Aluminium workbench.
Cutting height 160mm



Steel base

For Accessories – see pages 210-211

BELT/DISC SANDER

The F31-462A is a very well built sander that's able to cope with heavy use. This is a valuable tool for any serious woodworker/tradesman.

FEATURES

Cast iron frame

Powerful and almost silent induction motor

Disc and belt suction outlets for dust extraction

Workbench can be tilted up to 45°

Goniometer for angular sanding

Automatic belt tensioning with positioning control

Belt surface can also be operated at 90° for ease of operation

Sanding disc perfectly flat for precision sanding

STANDARD EQUIPMENT:

60g Belt, 60g Disc, Mitre gauge



F31-462A 4" BELT & 6" DISC SANDER

Technical Features

Motor:	370W-230V
Belt Speed:	450m/min
Disc Speed:	2850rpm
Belt Dimensions:	100x914mm
Disc Diameter:	152mm
Dimensions (h x l x d):	302x545x430mm
Dimensions with Belt Vertical (h x l x d):	338x545x430mm
Weight:	22kg
Barcode:	3700209504084
Product Code:	F31-462A

**3 YEAR
WARRANTY**

NOTE: THIS MACHINE IS NOT SUITABLE FOR SANDING METAL. USE OF A DUST EXTRACTOR IS RECOMMENDED.



Workbench with goniometer and 150mm disc ideal for sanding curved workpieces or angular ends.



Sander in vertical position with workbench and goniometer.

For Accessories – see pages 210-211

10" DOUBLE BEVEL MITRE SAW

A professional 10" Double bevel slide compound mitre saw with serious power. Suitable for heavy trade.

FEATURES

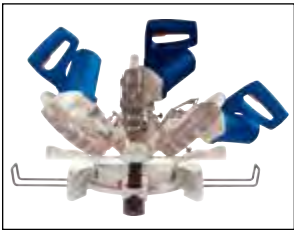
- Cutting capacity of 82 x 340mm
- 2000W V-tilted motor (240v)
- Integrated blade lock for ease of blade change
- Bed extensions for longer workpieces

Double laser for accurate cutting powered by mains

STANDARD EQUIPMENT:
Double laser, Work piece clamp, 2 x Bed extensions, Rear stabiliser, 250mm 40 Tooth blade, Dust collection bag

F36-258DB 10" DOUBLE BEVEL MITRE SAW 240V

Technical Features	
Motor:	2000W-240V (2.75hp)
Blade Diameter:	250mm
Bore Diameter:	30mm
Speed:	5500rpm
Crosscut at 90°:	82x340mm
Angle Cut at 45° Right/Left:	82x240mm
Compound Cut at 45° Right/Left:	50x340mm
Composed Cut:	25x240mm
Angle Auto Stops:	0°-15°-22.5°-30°-45° Right/Left
Tilt Stops Right/Left:	0° and 45°
Dimensions (h x l x d):	630x550x1060mm
Weight:	18.5kg
Barcode:	3700209502400 (240V)
Product Code:	F36-258DB (240V)



The double inclination allows angle and compound cuts at 0° and 45° right/left



Lock of the sliding position.



Double laser to indicate the cutting line at the two sides of the blade.

For Accessories – see pages 210-211



3 YEAR WARRANTY



For Workstations see pages 196-198

12" DOUBLE BEVEL MITRE SAW

Like its smaller brother, a professional 12" Double bevel slide compound mitre saw with serious power. Suitable for heavy trade.



3 YEAR WARRANTY

FEATURES

Cutting capacity of 105 x 340mm

Double laser for accurate cutting powered by mains

2000W belt drive motor (240V)

Transport handle

Integrated blade lock for ease of blade change

STANDARD EQUIPMENT:

Double laser, Work piece clamp, 2 x Bed extensions, Rear stabiliser, 305mm 40 Tooth blade, Dust collection bag

Bed extensions for longer workpieces

F36-259DB 12" DOUBLE BEVEL MITRE SAW 240V

Technical Features

Motor:	2000W-240V (2.75hp)
Blade Diameter:	305mm
Bore Diameter:	30mm
Speed:	5500rpm
Crosscut at 90°:	105x340mm
Angle Cut at 45° Right/Left:	105x240mm
Compound Cut at 45° Right:	40x340mm
Compound Cut at 45° Left:	65x340mm
Composed cut at 45° Right & 45° Right:	40x240mm
Composed Cut at 45° Left & 45° Left:	65x240mm
Angle Auto Stops:	0°-15°-22.5°-30°-45° Right/Left
Tilt Stops Right/Left:	0° and 45°
Dimensions (h x l x d):	750x550x840mm
Weight:	22kg
Barcode:	3700209503254 (240V)
Product Code:	F36-259DB (240V)



Double upper fence for a better head rigidity and a great cutting accuracy



The double inclination allows angle and compound cuts at 0° and 45° right/left



Double laser to indicate the cutting line at the two sides of the blade

For Accessories – see pages 210-211

10" TABLE SAW

Solid, compact, light and practical saw.
Ideal for light to medium duty work.



**3 YEAR
WARRANTY**

FEATURES

Pressed steel work table and leg stand

Pressed steel table extensions with solid supports

Conveniently placed handle which operates rise and fall and 45 degree angle tilt

40mm dual dust extractor hose removing debris at top and bottom

STANDARD EQUIPMENT:

Rip fence, Mitre gauge, 3 x Bed extensions, Leg stand, Saw blade cover and riving knife, Wrenches, Dust extraction hose, 250mm 40 tooth blade

F36-522C 10" TABLE SAW

Technical Features

Motor:	1500W-240V (2hp)
Blade Diameter:	250mm
Bore Diameter:	30mm
Speed:	5500rpm
Max. Cutting Capacity at 90°:	71mm
Max Cutting Capacity at 45°:	51mm
Dimensions (h x l x d):	1100x444x525mm
Dimensions inc Extensions	1100x944x935mm
Weight:	27kg
Barcode:	3700209504138
Product Code:	F36-522C

**TO MAINTAIN
WARRANTY USE OF A
DUST EXTRACTOR IS
RECOMMENDED**



Mitre fence included



Clear blade guard to allow clear vision whilst cutting



Conveniently placed rise and fall handle and on-off switch

For Accessories – see pages 210-211

10" PREMIUM TABLE SAW

Extremely well made, a robust pressed steel body supports a ribbed cast aluminium table top. Of particular appeal to the craftsman is the combination of capacity and portability.



FEATURES

Pressed steel bed, body and leg stand

Saw blade guard with riving knife and laser attached

Extending table extensions

Conveniently placed tilt and rise and fall handles

STANDARD EQUIPMENT:

Rip fence, Mitre gauge, 1 x Rear bed extension, 2 x Extending side bed extensions, Leg stand, Saw blade cover, Riving knife and laser, Wrenches, 250mm 40 tooth blade, wheel kit

3 YEAR
WARRANTY

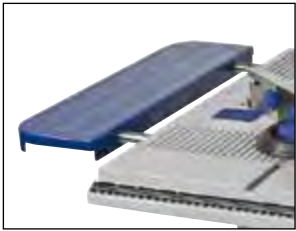
F36-527 TABLE SAW

Technical Features	
Motor:	1500W-240V (2hp)
Blade Diameter:	250mm
Bore Diameter:	30mm
Speed:	4500rpm
Max. Cutting Capacity at 90°:	80mm
Max Cutting Capacity at 45°:	55mm
Dimensions (h x l x d):	1100x725x520mm
Dimensions inc Extensions (h x l x d):	1100x944x935mm
Weight:	33.5kg
Barcode:	3700209501038
Product Code:	F36-527

TO MAINTAIN
WARRANTY USE OF A
DUST EXTRACTOR IS
RECOMMENDED



Conveniently placed rise and fall handle and on-off switch



2 pull out bed extensions



Wheel kit for leg stand supplied as standard

For Accessories – see pages 210-211

POWERED UNIVERSAL WORKSTATION

On site or in the workshop, the F50-177 excels in providing versatile, real support for every conceivable task. From using any mitre saw for precise repeat cuts to simply clamping a piece of timber for a routing project.



FEATURES

1690mm bed with unique clamping system

2 x 650mm extension bars for longer workpieces

Transport wheel and handle for easy transportation

Powertool take-off for multi tool use

Work vice clamp and light

Ability to take two machines simultaneously

STANDARD EQUIPMENT:

2 x Machine mounts, 3 x 240V/110V Power outlet sockets, 1 x Work lamp, 1 x Work vice, Tool storage box, Transport wheel, Roller supports. (Saw not included)

F50-177 UNIVERSAL WORKSTATION 240V/110V

Technical Features

Max. Holding Weight:	100kg
Support Arm Length:	650mm
Overall Length Including Extension Arms:	3000mm
Dimensions (h x l x d):	880x1710x670mm
Weight:	26.5kg
Barcode:	3700209501557 (240V) 5055297105735 (110V)
Product Code:	F50-177-240 (240V) F50-177-110 (110V)



Integral wheel and pull handle for easy transportation



Comes complete with 2 quick release machine mounts



3 x 240V/110V power outlets



Two part clamping system to hold workpieces



Flexible work lamp can be directed to where required

**SUITABLE FOR USE
WITH ANY BRAND
OF MITRE SAW**

COMPACT POWERED UNIVERSAL WORKSTATION

Due to its lightweight, compact size, this is the ideal workstation for the smaller workshop and tradesmen who are continually on the move.



FEATURES

1200mm bed with unique clamping system

2 x 440mm extension bars for longer workpieces

3 position push and click adjustable legs

Powertool take-off for multi tool use

STANDARD EQUIPMENT:

2 x Machine mounts, 3 x 110V Power outlet sockets, Tool storage box, Roller supports. (Saw not included)

F50-177A UNIVERSAL WORKSTATION 110V

Technical Features

Max. Holding Weight:	100kg
Support Arm Length:	440mm
Overall Length Including Extension Arms:	1990mm
Dimensions (h x l x d):	880x1200x670mm
Weight:	17kg
Barcode:	50555297108064 (110V)
Product Code:	F50-177A-110 (110V)



Adjustable legs for use when working on different levels



Built in carry handle



Comes complete with 2 quick release machine mounts



Compact enough to fit in a car



3 x 110V power outlets

**SUITABLE FOR USE
WITH ANY BRAND
OF MITRE SAW**

UNIVERSAL WORKSTATION

An easy to carry, multifunction workstation, suitable for a variety of machine sizes, due to the adjustable bar device.

FEATURES

Only 10.5kg, making it easy to carry

Suitable for indoor and outdoor work

Solid and stable

Open/close "push & click" system

Adjustable height and width lateral supports

STANDARD EQUIPMENT:

2 x Rollers, 2 x Machine clamps



**3 YEAR
WARRANTY**

F50-179 UNIVERSAL WORKSTATION

Technical Features

Max Holding Weight:	100kg
Support Arm Length:	460mm
Overall Length including Extension Arms:	1910mm
Max Height of Rollers From Table:	1750mm
Dimensions (h x l x d):	880x1060x470mm
Weight:	10.5kg
Barcode:	3700209502271
Product Code:	F50-179



Steel legs with 'push & click' system



Comes complete with 2 quick release machine mounts

WET & DRY VACUUM EXTRACTOR

Wet/Dry vacuum for strong reliable performance, coupled with a powertool take-off socket for automatic start-up and delayed shutdown.



3 YEAR WARRANTY

FEATURES

Powertool take-off with auto start stop facility

Suck and blow facility

Can be used for wet or dry applications

STANDARD EQUIPMENT:
1 x Cartridge filter, 1 x Dust bag, 1 x Gauze for wet use, 1m Stretch hose, Floor wand and accessories (Crevice tool, Floor blade, Adaptor), Transport wheels

F50-800 WET & DRY VACUUM EXTRACTOR 240V/110V

Technical Features	
Motor:	1400W-240V (1.75hp) 1000W-110V (1.5hp)
Power Take-Off:	240V/110V
Power Take-Off Maximum Draw:	1400W (240V) 1800W (110V)
Drum Capacity:	30L
Filtration:	0.5 Micron
Flow Rate:	60L/Sec
Dimensions (h x l x d):	640x375x470mm
Weight:	9kg
Barcode:	5055297105759 (240V) 5055297105742 (110V)
Product Code:	F50-800-240 (240V) F50-800-110 (110V)



Accessory kit included

For Accessories – see pages 210-211

M-CLASS VACUUM EXTRACTOR

Wet/Dry vacuum for strong reliable performance, coupled with a power take-off socket for automatic start-up and delayed shutdown.



**3 YEAR
WARRANTY**

FEATURES

Power take-off with auto start stop facility

'M' Rated

STANDARD EQUIPMENT:

1 x Cartridge filter, 1 x Dust bag, 3m hose, Floor wand and accessories (Crevice tool, Floor blade, Adaptor), Transport wheels

F50-811 M-CLASS VACUUM EXTRACTOR 240V/110V

Technical Features

Motor:	1400W-240V 1400W-110V
Power Take-Off Maximum Draw:	2000W (240V) 1200W (110V)
Frequency:	50/60 Hz
Cooling	Bypass
Air flow	215 m ³ /h
Total Tank Capacity	37L
Weight:	14.1kg
Barcode:	5055297114966 (240v) 5055297114959 (110v)
Product Code:	F50-811-240 (240V) F50-811-110 (110V)



For Accessories – see pages 210-211

1HP DUST EXTRACTOR

With a 1hp induction motor which offers quiet but powerful performance, this full size extractor is at home in any workshop, either as the main source of extraction or as a substantial back-up unit.

**3 YEAR
WARRANTY**



FEATURES

Induction motor for quiet operation

Supplied with 2m length of hose

Extractor mounted on trolley with wheels for ease of transport

Comes with re-usable dust filter and collector bags (Disposable bags available if required)

STANDARD EQUIPMENT:

1 x Collector bag,
1 x Filter bag,
2m 100mm hose

F50-841 1HP DUST EXTRACTOR

Technical Features

Motor:	750W-240V (1hp)
Filtration:	35 Microns
Bag Size:	80 Litres
Bag Diameter:	360mm
Dimensions (h x l x d):	1670x380x710mm
Weight:	25.5kg
Barcode:	3700209500369
Product Code:	F50-841

ACCESSORIES



F50-841-13 Top Filter Bag



F50-841-8 Lower Collector Bag



F50-841-7 Lower Clear Disposable Bag

For Accessories – see pages 210-211

2HP DUST EXTRACTOR

This heavy duty extractor is aimed at the professional user whose extraction demands outstrip the capacity of smaller, standard machines.



**3 YEAR
WARRANTY**

FEATURES

Powerful 2hp induction motor for quiet operation

160ltr collection capacity

2 inlet ports enabling 2 machines to be used simultaneously

Large airflow rate of 2529m³/hour

Comes with re-usable filter and collector bags (Disposable bags available if required)

Trolley mounted for ease of transport

STANDARD EQUIPMENT:

1 x Collector bag, 1 x Filter bag, Twin inlet port with single block cap

F50-842 2HP DUST EXTRACTOR

Technical Features

Motor:	1500W-240V (2hp)
Filtration:	35 Microns
Bag Size:	160 Litres
Bag Diameter:	500mm
Dimensions (h x l x d):	1950x930x720mm
Weight:	37kg
Barcode:	3700209500383
Product Code:	F50-842

ACCESSORIES



F50-842-36 Lower Collector Bag



F50-842-35 Top Filter Bag



F50-842-36 Lower Collector Bag

For Accessories – see pages 210-211

3HP DUST EXTRACTOR

The F50-843 3hp dust collector delivers ultimate performance. It sits solidly on an integral trolley base ensuring a perfect combination of stability and manoeuvrability in the workshop.



**3 YEAR
WARRANTY**

**(NOTE: THIS MACHINE
OPERATES FROM
A 16 AMP SUPPLY)**

FEATURES

Powerful 3hp induction motor for quiet operation

307ltr collection capacity

3 inlet ports enabling 3 machines to be used simultaneously

Large airflow rate of 3905m³/hour

Comes with re-usable filter and collector bags (Disposable bags available if required)

Trolley mounted for ease of transport

STANDARD EQUIPMENT:
2 x Collector bag, 2 x Filter bag, Triple inlet port with twin block caps

F50-843 3HP DUST EXTRACTOR

Technical Features

Motor:	2200W-240V (3hp)
Filtration:	35 Microns
Bag Size:	157 Litres
Collection Capacity:	307 Litres
Bag Diameter:	500mm
Dimensions (h x l x d):	1950x1500x560mm
Weight:	45.5kg
Barcode:	3700209500673
Product Code:	F50-843

ACCESSORIES



F50-843-22 Lower Collector Bag



F50-843-27 Top Filter Bag



F50-849 4" Hose 2m length



F50-842-BG Lower Clear Disposable Bag

For Accessories – see pages 210-211

ROUTER TABLE

The F60-100A is a truly versatile machine with a range of features that make this unit a fantastic addition to any workshop.

FEATURES

Integral 1500W motor

Electronic speed control

Comes standard with 1/4" and 1/2" collets

Rise and fall via conveniently placed hand wheel

100mm dust port

STANDARD EQUIPMENT:

Dust Port, mitre guage, rip fence, vertical and horizontal pressure plates, 1/2" & 1/4" collets,



F60-100A ROUTER TABLE

Technical Features	
Motor:	1500W - 230V
Rotation Speed:	8000-26000RPM
Table size:	600x460mm
Cutter vertical travel:	0-40mm
Table Insert Diameter:	75mm
Weight:	21kg
Barcode:	3700209500536

3 YEAR WARRANTY



Clear dust hood with 100mm dust port



Conveniently placed rise and fall handle



Comes standard with electronic variable speed

For Accessories – see pages 210-211

SPINDLE MOULDER

Extremely well manufactured with a cast iron sliding carriage, this industrial machine has been well thought out, being compact enough to fit in the smallest of workshops.



**3 YEAR
WARRANTY**

FEATURES

Cast iron work table, dust hood and sliding carriage

Large 1500W motor

Sliding carriage with bearing runners for smooth operation

4 speeds - 1400, 4000, 6000, 9000rpm

STANDARD EQUIPMENT:

Dust collector hood, Hinge guard, Wooden adjustable rip fence, Sliding carriage, Mitre bar, Workpiece clamp, Spindle spacers, Shims and Bolt, 1/2" Router Bit Adaptor.

F60-105 SPINDLE MOULDER

Technical Features

Motor Input:	1500W-240V (2hp)
Motor Output:	1100W
Diameter of Spindle:	30mm
Spindle Travel:	80mm
4 Speed:	1400, 4000, 6000, 9000rpm
Length of Spindle:	110mm
Max. Diameter of Spindle:	144mm
Dimensions (h x l x d):	1102x800x885mm
Dimensions of Carriage (h x l x d):	145x650x225mm
Weight:	106.5kg
Barcode:	3700209502189
Product Code:	F60-105



Hinged workpiece guard



Cast Iron sliding carriage including mitre fence and work clamp



Conveniently placed rise and fall handle and spindle lock

For Accessories – see pages 210-211

1300W PADDLE MIXER

This mixer has a 1300W motor which drives a heavy duty M14/140mm paddle. Its two stage gearbox with electronic variable speed offers a range of no-load speeds from 180 up to 700 rpm providing excellent control when mixing paints, plaster and cementitious products.

FEATURES

Available in 240V and 110V models

Comfort grip handles for comfort during use

External brush caps for quick change of carbon brushes

2 gears and electronic variable speed control

Soft start to avoid spattering

STANDARD EQUIPMENT:
140mm paddle



F7860 PADDLE MIXER 1300W 240V/110V

Technical Features

Motor:	1300W-240V (1.75hp) 1300W-110V (1.75hp)
Speeds:	180-460/300-700rpm
Gears:	2
Paddle Diameter:	Max. 160mm
Dimensions (h x l x d):	935x440x260mm
Weight:	6kg
Barcode:	5055297105773 (240V) 5055297105766 (110V)
Product Code:	F7860-240 (240V) F7860-110 (110V)



2 gear and electronic variable speed

For Accessories – see pages 210-211

1300W PADDLE MIXER WITH CARRY CASE

This is the same machine as the popular F7860 paddle mixer but with the addition of an extra paddle and is boxed in a hard moulded plastic carry case.



FEATURES

Comfort grip handles for comfort during use

External brush caps for quick change of carbon brushes

2 gears and electronic variable speed control

2 x 140mm paddles for different applications

Plastic moulded carry case

Available in 110V or 240V

Soft start to avoid spattering

STANDARD EQUIPMENT:
2 x 140mm Paddles

F7880 PADDLE MIXER 1300W 240V/110V

Technical Features

Motor:	1300W-240V (1.75hp) 1300W-110V (1.75hp)
Speeds:	180-460/300-700rpm
Gears:	2
Paddle Diameter:	Max. 160mm
Dimensions (h x l x d):	935x440x260mm
Weight:	6kg
Barcode:	5055297105773 (240V) 5055297105766 (110V)
Product Code:	F7860-240 (240V) F7860-110 (110V)



For Accessories – see pages 210-211

1400W PADDLE MIXER 240/110V

2 Gear Paddle Mixer with newly designed structure of the gearbox for easy speed selection. Ideal for various viscosity material mixing, especially putty, mortar, resins and emulsion paints.

FEATURES

Available in 240V and 110V models

Comfort grip handles for minimising fatigue during use

2 gears and electronic variable speed control

Soft start to avoid spattering

STANDARD EQUIPMENT:

140mm paddle



F7830 PADDLE MIXER 1400W 240V/110V

Technical Features

Motor: 1400W-240V (1.85hp)
1400W-110V (1.85hp)

Speeds: 0-480/0-800rpm

Gears: 2

Paddle Diameter: Max. 140mm

Dimensions (h x l x d): 870x290x180mm

Weight: 11.5kg

Barcode: 5055297117363 (240V)
5055297117370 (110V)

Product Code: F7830-240 (240V)
F7830-110 (110V)

For Accessories – see pages 210-211

DRYWALL SANDER

The FDW-550 Variable Speed Drywall Power Sander provides one of the most efficient methods possible of sanding drywall and plaster walls and ceilings. All in the comfort of a more dust free work environment.

FEATURES

4 metre hose with bayonet swivel connection

Pivoting sanding head for a swirl-free finish

Variable speed between 650 and 1600 rpm

Quick change velcro backed sandpaper discs and backing pads

Light weight, with excellent balance

STANDARD EQUIPMENT:
Sponge pad, D handle, 4m Hose, Carry bag

FDW-550 DRYWALL SANDER 110V

Technical Features

Motor:	550W-110V (0.75hp)
No Load Speed:	650-1600rpm
Full Load Speed:	280-950rpm
Sanding Disk Diameter:	225mm
Dimensions (h x l x d):	1530x250x370mm
Weight:	7kg
Barcode:	5055297107203
Product Code:	FDW-550



1 YEAR WARRANTY

ACCESSORIES



D Handle for extra stability



External Brush caps allowing easy changing



Carry bag

For Accessories – see pages 210-211

ACCESSORIES

PILLAR DRILL ACCESSORIES

Product Code	Description	For
F12-900	80mm Vice	F12-921
F12-901	100mm Vice	F12-941
F12-902	135mm Vice	F12-942/943



PLANER / THICKNESSER ACCESSORIES

Product Code	Description	Quantity	For
F22-573	250mm Blades	Pk. 2	F22-561
F22-578	250mm Blades	Pk. 2	F22-564
F22-571	250mm Blades	Pk. 3	F22-588



SANDER ACCESSORIES

Product Code	Description	Grit	Qty	For
F31-465	100 x 914mm (4" x 36") Sanding Belt	60	Pk. 3	F31-462A
F31-466	100 x 914mm (4" x 36") Sanding Belt	100	Pk. 3	F31-462A
F31-467	152mm (6") Sanding Disc	60	Pk. 2	F31-462A
F31-468	152mm (6") Sanding Disc	80	Pk. 2	F31-462A
F31-469	152mm (6") Sanding Disc	150	Pk. 2	F31-462A



BANDSAW ACCESSORIES

Product Code	Blade Length	Blade Thickness	TPI	For	Product Code	Blade Length	Blade Thickness	TPI	For
FB1400-143	1400mm	1/4"	3	F28-182	FB1820-124	1820mm	1/2"	4	F28-186
FB1400-146	1400mm	1/4"	6	F28-182	FB1820-343	1820mm	3/4"	3	F28-186
FB1400-148	1400mm	1/4"	10	F28-182	FB2240-146	2240mm	1/4"	6	F28-191
FB1400-386	1400mm	3/8"	6	F28-182	FB2240-386	2240mm	3/8"	6	F28-191
FB1400-388	1400mm	3/8"	8	F28-182	FB2240-126	2240mm	1/2"	6	F28-191
FB1820-146	1820mm	1/4"	6	F28-186	FB2240-583	2240mm	5/8"	3	F28-191
FB1820-386	1820mm	3/8"	6	F28-186	FB2240-586	2240mm	5/8"	6	F28-191
FB1820-126	1820mm	1/2"	6	F28-186	FB2240-343	2240mm	3/4"	3	F28-191



TABLE SAW ACCESSORIES

Product Code	Description	For
FXN2503040	250mm Dia x 30mm Bore x 40 Teeth ATB 5° Negative	F36-258DB/522C/527
FXN2503060	250mm Dia x 30mm Bore x 60 Teeth ATB 5° Negative	F36-258DB/522C/527
FXN2503080	250mm Dia x 30mm Bore x 80 Teeth ATB 5° Negative	F36-258DB/522C/527
FXN3053040	305mm Dia x 30mm Bore x 40 Teeth ATB 5° Negative	F36-259DB
FXN3053060	305mm Dia x 30mm Bore x 60 Teeth ATB 5° Negative	F36-259DB
FXN3053080	305mm Dia x 30mm Bore x 80 Teeth ATB 5° Negative	F36-259DB
FXN30530100	305mm Dia x 30mm Bore x 100 Teeth ATB 5° Negative	F36-259DB
FXP2503040	250mm Dia x 30mm Bore x 40 Teeth ATB Positive	F36-258DB/522C/527
FXP2503060	250mm Dia x 30mm Bore x 60 Teeth ATB Positive	F36-258DB/522C/527
FXP2503080	250mm Dia x 30mm Bore x 80 Teeth ATB Positive	F36-258DB/522C/527



EXTRACTOR ACCESSORIES

Product Code	Description	For
F50-800-42	Dust Bags (Packed 5)	F50-800
F50-800-43	Cartridge Filter	F50-800
F50-811-01	Polyester Dust Bag	F50-811
F50-811-110-04A	HEPA Cartridge Filter	F50-811
F50-850	40mm Dia. Black Hose - Lengths: 1 - 15 Metres (includes adaptors)	F50-800
F50-841-13	Replacement Top Filter Cotton Bag	F50-841
F50-841-8	Replacement Lower Cotton Bag	F50-841
F50-841-7	Lower Clear Polythene Collector Bag	F50-841
F50-849	4" (100mm) Dia. Clear Hose - Lengths: 1 - 15 Metres	F50-841/842/843
F50-842-35	Replacement Top Filter Cotton Bag	F50-842
F50-842-36	Replacement Lower Cotton Bag	F50-842
F50-843-27	Replacement Top Filter Cotton Bag	F50-843
F50-843-22	Replacement Lower Cotton Bag	F50-843



SPINDLE SHAPER ACCESSORIES

Product Code	Description	For
F60-205	1/2" Collet Extension	F60-105
F60-105-2	Cutter Block Set	F60-105



PADDLE MIXER ACCESSORIES

No.	Description	Diameter	Length	Shaft Size	Mixing Direction	For
DMP002-55	DART Mixing Paddle	55mm	350mm	Hex	Down	F7830/F7860/F7880
DMP002-85	DART Mixing Paddle	85mm	400mm	Hex	Down	F7830/F7860/F7880
DMP003-120	DART Mixing Paddle	120mm	600mm	M14	Down	F7830/F7860/F7880
DMP003-140	DART Mixing Paddle	140mm	600mm	M14	Down	F7830/F7860/F7880
DMP004-120	DART Mixing Paddle	120mm	600mm	M14	Up	F7830/F7860/F7880
DMP004-140	DART Mixing Paddle	140mm	600mm	M14	Up	F7830/F7860/F7880
DMP015-120	DART Mixing Paddle	120mm	600mm	M14	Up	F7830/F7860/F7880
DMP015-140	DART Mixing Paddle	140mm	600mm	M14	Up	F7830/F7860/F7880
DMP015-160	DART Mixing Paddle	160mm	600mm	M14	Up	F7830/F7860/F7880
F7830-57	DART Mixing Paddle	140mm	600mm	M14	Down	F7830/F7860/F7880



DRYWALL SANDER ACCESSORIES

Product Code	Description	Quantity	For
FDW-550-70	Sponge Velcro Backing Pad	Pk. 1	FDW-550
280739	40 Grit 225mm Dia. Velcro Sanding Pads	Pk. 25	FDW-550
260233	60 Grit 225mm Dia. Velcro Sanding Pads	Pk. 25	FDW-550
260234	80 Grit 225mm Dia. Velcro Sanding Pads	Pk. 25	FDW-550
260235	100 Grit 225mm Dia. Velcro Sanding Pads	Pk. 25	FDW-550
260238	120 Grit 225mm Dia. Velcro Sanding Pads	Pk. 25	FDW-550
260236	220 Grit 225mm Dia. Velcro Sanding Pads	Pk. 25	FDW-550
F50-850	40mm Dia. Black Hose - Lengths: 1 - 15 Metres (includes Adaptors)		



Please visit www.darttoolgroup.com/fox-product-guarantee to see DART's Terms & Conditions of FOX machine repair and the FOX Product Guarantee.



DART®

POINT OF SALE

DART has a large range of merchandising stands - from one metre stands that can be added together for any space requirements, to spinner stands and counter top options – all presented in a modern and space efficient design.

DISPLAY STANDS

All product displayed on stands are for illustrative purposes only



COUNTER STAND

Product Code	Description	Size
DASTAN2	DART Small Counter Pegboard Display Stand	h700 x w400 x d220mm

COUNTER SPINNER

Product Code	Description	Size
DASTAN3	DART Small Counter Display Pegboard Spinner	h480 x w280 x d280mm



Multiple display options



Lockable display cabinet

COUNTER DISPLAY

Product Code	Description	Size
DASTAN4	DART Perspex Counter Stand Display 6 Peg Slatwall	h330 x w250x d130mm

DISPLAY CABINET

Product Code	Description	Size
DASTANTD	DART Perspex Twist Drill Display Cabinet	h330 x w380 x d255mm



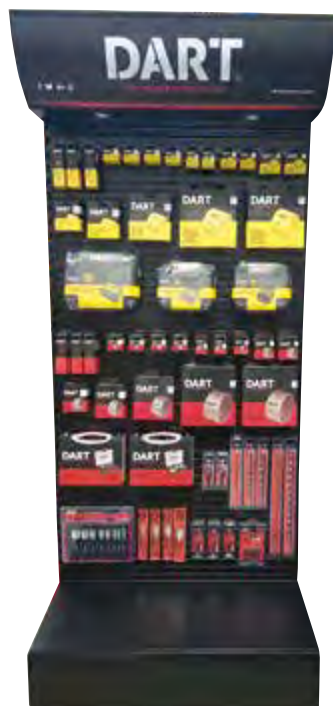
PERSPEX COUNTER BLADE STAND

Product Code	Size
DASTANBP	h345 x w340 x d230mm

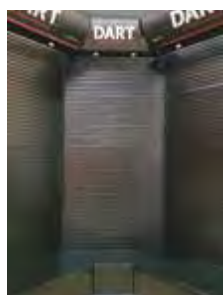


FLOOR STANDING SPINNER STAND

Product Code	Size
DASTANSP-SW	h1750 x w520 x d520mm



Multiple 1m stands
create a panorama display



Corner Slat Wall Stand
Can only be used between
2 x DASTAN5

FULL HEIGHT FLOOR STAND

Product Code	Description	Size
DASTAN5	DART 1m x 2.25m Slat Wall Stand	h2250x w1030x d550mm
DASTAN5H	DART 1m Stand Header for DASTAN5	w1000mm
DASTAN5C	DART 1m x 2.25m Corner Slat Wall Stand inc. Header	h2250x w1030x d550mm
DASTAN5S-370	DART 370mm Shelf for DASTAN5	w1000mm x d370mm



HALF HEIGHT FLOOR STAND

Product Code	Description	Size
DASTAN6	DART 1m x 1.45m Floor Standing Slat Wall Stand	h1450 x w1030 x d550mm

DISPLAY STANDS



BLADE BAR WITH 16 HOOKS

Product Code	Size
DASTANBB	w1000mm



BLADE BAR WITH SWINGING SECTIONS

Product Code	Size
DASTANSBB	w1000mm



1M HANGING TIERED RAILS (2 RAILS)

Product Code	Size
DASTANHR	w1000mm Tier 1 - d120mm Tier 2 - d240mm

DART RED TEN BLADE APPLICATION CHART

Product Code	Size
DASTANRTBA	h240mm x w440mm



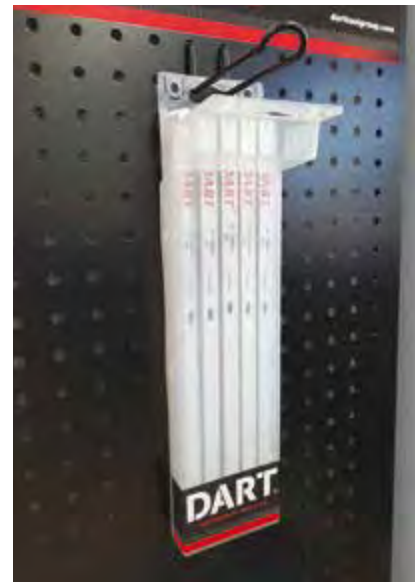
STAND HOOKS

Product Code	Description	Size
DASTSW100EH	DART Stand 100mm Euro Hook (Slat Wall)	100mm
DASTSW150EH	DART Stand 150mm Euro Hook (Slat Wall)	150mm
DASTSW200EH	DART Stand 200mm Euro Hook (Slat Wall)	200mm

DASTSW100SH	DART Stand 100mm Single Hook (Slat Wall)	100mm
DASTSW150SH	DART Stand 150mm Single Hook (Slat Wall)	150mm

DASTAN150EH	DART Stand 150mm Euro Hook (Peg Board)	150mm
DASTAN200EH	DART Stand 200mm Euro Hook (Peg Board)	200mm

DASTAN150SH	DART Stand 150mm Single Hook (Peg Board)	150mm
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DART HACKSAW BLADE FLIP TOP BOX - 100

Product Code	Size
DASTANHB	h345x w85 x d25mm



HANDMAX MESH GLOVE STAND

Product Code	Size
HASTAN660	h1950 x w660 x d460mm



MESH STAND 200MM EURO HOOK

Product Code	Size
HASTAN660-HOOK	200mm



MESH STAND HANGING BASKET

Product Code	Size
HASTANHB	h110 x w610 x d310mm



MESH STAND FLOOR BASKET

Product Code	Size
HASTANFB	h250 x w580 x d340mm

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MERCHANDISER SERVICE

DART knows how demanding life can be inside a busy trade merchants, so we have a Merchandiser Service to support you with the maintenance of your DART stand. Our merchandiser will ensure the display is kept clean, is presented in the best way possible and is kept up to date with stock. This is all part of the DART service guarantee.

MARKETING SUPPORT

DART offers a range of marketing support services. This consists of in-store posters, product literature and flyers, floor stickers, PVC outdoor banners and product videos for use on websites and for in-store screens.



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