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Cutting & Sanding Powertool Accessories

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HSS M3 Bi-Metal Holesaw

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

- High quality M3 grade HSS steel cutting edge
- Diameter stamped onto body for ease of size recognition
- Cutting Depth : Wood – 38mm

Variable Pitch



Ø (mm)	Thread Mount (inch)	Ø (mm)	Thread Mount (inch)	Ø (mm)	Thread Mount (inch)
14.0	1/2	41.0	5/8	79.0	5/8
16.0		43.0		83.0	
17.0		44.0		86.0	
19.0		46.0		89.0	
20.0		48.0		92.0	
21.0		51.0		95.0	
22.0		52.0		98.0	
24.0		54.0		102.0	
25.0		57.0		105.0	
27.0		60.0		108.0	
29.0	5/8	64.0		111.0	
30.0		65.0		114.0	
32.0		67.0		121.0	
35.0		68.0		127.0	
37.0		70.0		140.0	
38.0		73.0		152.0	
40.0		76.0			

Arbor To Suit: 1/2" - AA4, AA1, SDSA1 | 5/8" - AA2, SDSA2

HSS M42 Cobalt Bi-Metal Holesaw

A constant pitch tooth pattern ensures smooth cutting and less "chatter" when drilling metal, particularly thin sheet. Ideal for stainless steel.

Constant Pitch

- High quality M42 grade with 8% Cobalt HSS steel cutting edge
- Diameter stamped onto body for ease of size recognition
- Cutting Depth : Wood – 38mm, Thin sheet Metal – 3mm, Stainless Steel – 2mm



Ø (mm)	Thread Mount (inch)	Ø (mm)	Thread Mount (inch)
16.0	1/2	48.0	5/8
17.0		51.0	
20.0		60.0	
22.0		64.0	
25.0		68.0	
30.0		70.0	
32.0		76.0	
35.0		79.0	
40.0	5/8	102.0	
46.0		165.0	

Arbor To Suit: 1/2" - AA4, AA1, SDSA1 | 5/8" - AA2, SDSA2

Holesaw Arbors

AA4



For Holesaw:
AA4, AA1, SDSA1
14-30 Ø mm

AA1



AA2, SDSA2
32-210 Ø mm

AA2



SDSA1



SDSA2



For Holesaw Ø (mm)	Thread Shank (inch)	Shank (mm)
14 - 30	1/2	Hex 9.5
14 - 30	1/2	Hex 11
32 - 210	5/8	Hex 11
14 - 30	1/2	SDS Plus
32 - 210	5/8	SDS Plus

Holesaw Pilot Drills & Extension Rod

HSS holesaw pilot drill prevents the bit from drifting and enables faster penetration.

HSE - Holesaw extension rod for hex shank arbors.

HPD



HPDL



HPDC



HSE - Extension Rod for Hex 11 Shank



Description	Ø (mm)	Length (mm)
HSS Pilot Drill	6.35	75
HSS Pilot Drill	6.35	105
HSS Cobalt Drill	6.35	75
Extension Rod	-	300

Diamond Cores & Blades

Core Types

Premium Dry Diamond Core

A premium quality 10mm turbo segmented universal core with rifled body for dust extraction. For use in most building materials including engineering bricks, clay products, and concrete block.

Dry Diamond Core

Universal dry diamond core with 8mm segments. For use in most building materials including engineering bricks, clay products, and concrete block.

Blade Types

Sintered Blades

Concentrate diamond powder segments are baked onto the blade body to form a matrix, giving a strong bond with good cutting performance and working life.

Laser Welded Blades

The segments are individually hot pressed separately to the blade body, which causes a super dense matrix to form giving superior life span and cutting ability. The segments are then laser welded to the steel body for a secure bond to prevent damage and guarantee the best cost per cut.

Cutting Edges

Segmented

Each defined cutting segment allows the blade to cool and expand during cutting. This enhances cutting performance, accuracy and the working life of the blade.

Turbo Segmented

With a continuous diamond matrix, these blades have exceptional cutting accuracy and chipping reduction. Making them ideally suited to cutting hard and brittle materials such as ceramic tiles and decorative stone such as marble.

Continuous Rim

Similar to segmented blades, these also use slots between segments to cool the blade and allow for expansion but with the added benefit of recess formed segments to give exceptional cutting speed with added dust extraction abilities.

Continuous Rim Turbo

These are a hybrid between continuous rim and segmented blades, which give a professional finish, superior cutting speed and a long working life.

All TIMCO diamond blades carry the **EN13236** standard

	Diamond Cores		Diamond Blades			Tile & Glass Blades	
	General Purpose (PDCkS)	Premium (GPC & PRENDCk)	General Purpose (GPE)	Trade (GPL & GPLC)	Premium (GPLL & MM)	General Purpose (TE)	Premium (TP)
Materials	S	S	S	S C	S C	S	C
Asphalt over concrete							
Bricks:							
Class A Engineering							
Class B Engineering							
Standard facing bricks							
Clay products							
Concrete:							
Beams, kerbs, pipes & slabs							
Block paving, flag stones							
Flint aggregate							
General purpose							
Heavy steel reinforcement							
Light steel reinforcement							
Roof tiles							
Concrete blocks:							
Lightweight 3 - 7 Nm							
Medium density 7 - 12 Nm							
Solid density 12+ Nm							
Cement screed							
Slate tiles							
Stone:							
Granite - Blocks & worktops							
Gritstone							
Limestone							
Marble - Blocks & worktops							
Sandstone - Abrasive							
Sandstone - Indian							
York stone							
Tiles:							
Ceramic							
Granite							
Limestone							
Marble							
Natural Stone							
Porcelain							
Slate							
Terracotta							

Premium Dry Diamond Core Bits

Premium grade diamond core drills are fast drilling into masonry, bricks and blocks. During drilling, the self-sharpening diamonds will not only give a clean and precise hole but also increase lifespan. Suitable for wet and dry cutting. **ROTARY MODE ONLY.**



- Long life high quality diamond
- Armoured fitment body for strength & durability
- Fast cutting 10mm turbo segments
- Rifled body for excellent dust extraction
- Multiple slots for enhanced cooling
- Precision manufactured for low noise & vibration
- Easy core removal slots
- 1/2" BSP fitment

Drill Ø (mm)	Length (mm)
22	300
28	
32	
38	
48	150
52	
65	
78	
82	
91	
107	
117	
127	
152	

Premium Dry Diamond Core Kit

A selection of 5 premium grade diamond core drills for fast drilling into masonry, bricks and blocks. During drilling, the self-sharpening diamonds will not only give a clean and precise hole but also increase lifespan. Suitable for wet and dry cutting. Supplied with accessories and carry case. **ROTARY MODE ONLY.**

- Long life high quality diamond
- Armoured fitment body for strength & durability
- Fast cutting 10mm turbo segments
- Rifled body for excellent dust extraction
- Multiple slots for enhanced cooling
- Precision manufactured for low noise & vibration



Contents:

Diamond Core Ø (mm) - 38, 52, 65, 117, 127

Extension -

1/2" BSP Extension

Adaptors -

1/2" BSP Hex, 1/2" BSP SDS

8mm Pilot Drill

8mm Taper Drift

Dry Diamond Core Kit

Five of the most popular sizes and accessories in an aluminium case. **ROTARY MODE ONLY.**

NOTE: Ideally suited to lightweight building materials up to 10n/mm²; soft bricks, lightweight blocks, concrete, natural stone, limestone.

- Long life
- 8mm segments
- Low vibration
- 1/2" BSP fitment



Contents:

Diamond Core Ø (mm) - 1/2" BSP Hex, 38, 52, 65, 117, 127 1/2" BSP SDS

Extension -

1/2" BSP Extension

Adaptors -

1/2" BSP Hex, 1/2" BSP SDS

8mm Pilot Drill

8mm Taper Drift

Adaptors & Extension



Hex Adaptor

A ½" Hex with ½" BSP (male) thread, for use with a standard core drill.



SDS Adaptor

An SDS Plus with ½" BSP (male) thread, for use with an SDS plus drill, when in rotary mode only.



BSP Extension

½" BSP thread extension rod used where there is need for a deeper hole.

Description	Length (mm)
Hex Adaptor	88
Hex Adaptor	240
SDS Plus Adaptor	115
SDS Plus Adaptor	240
BSP Extension	240

Pilot Drill, Rod & Taper Drift



Pilot Drill

Morse taper TCT masonry drill bit used to prevent the core drifting.



Pilot Rod

Used once a hole has been drilled to prevent the core drifting.



Taper Drift

Used for knocking taper tools out of spindles and sockets.

Description	Ø (mm)	Length (mm)
Pilot Drill	13	210
Pilot Rod	12	255
Taper Drift	8	75

Accessories Kit

A selection of 5 diamond core accessories, for use with SDS Plus and standard core drills.



Contents:

Adaptors -

½" x 88mm BSP Hex
½" x 115mm BSP SDS

Extension -

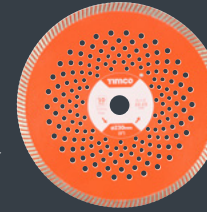
½" x 240mm BSP Extension

8 x 200mm Pilot Drill
8 x 75mm Taper Drift

Premium Diamond Blades

Turbo Continuous Cutting Edge

Manufactured using the highest quality diamond powder and continuous turbo cutting edge for superior performance and working life with laser welded technology for strength and durability.



- 10mm segment height
- Low noise & vibration
- Extra long life
- Self cooling

Disc Ø (mm)	Bore (mm)	Disc Ø (mm)	Bore (mm)
115	22.23	300	22.23
125	22.23	350	20.00
230	22.23	350	25.40
300	20.00		

Turbo Segmented Cutting Edge

Manufactured using the highest quality turbo segments for superior cutting performance and working life with laser welded technology for strength and durability.



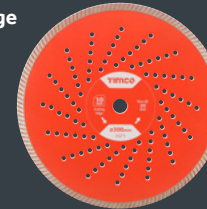
- 12mm segment height
- Low noise & vibration
- Extra long life
- Self cooling

Disc Ø (mm)	Bore (mm)	Disc Ø (mm)	Bore (mm)
115	22.23	300	22.23
125	22.23	350	20.00
230	22.23	350	25.40
300	20.00	450	25.40

Trade Diamond Blades

Continuous Cutting Edge

A high quality diamond blade manufactured using premium diamond powder and a continuous turbo cutting edge.

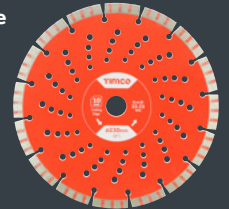


- 10mm segment height
- Heavy duty body
- Fast cutting
- Self cooling

Disc Ø (mm)	Bore (mm)
300	20.00

Segmented Cutting Edge

A high quality diamond blade manufactured using premium diamond powder and laser welded turbo segmented cutting edge.



- 10mm segment height
- Heavy duty body
- Fast cutting
- Self cooling

Disc Ø (mm)	Bore (mm)	Disc Ø (mm)	Bore (mm)
115	22.23	230	22.23
125	22.23	300	20.00

General Purpose Diamond Blade

Segmented Cutting Edge

A sintered diamond blade manufactured using a heavy duty body and high quality cold pressed diamond powder into a segmented cutting edge.

- Heavy duty body
- Self cooling

Disc Ø (mm)	Bore (mm)
115	22.23
125	22.23
230	22.23
300	20.00



Tile & Ceramic Diamond Blade

Premium - Thin Turbo Cutting Edge

A premium continuous rim diamond blade, manufactured for ultra-smooth cutting and precision. The diamond cutting edge contains the highest grade diamond particles which give optimum cutting speed, efficiency and working life, even on the hardest of ceramic, stone, granite, marble and porcelain tiles.



- 10mm segment height
- Heavy duty self cooling body

Disc Ø (mm)	Bore (mm)
115	22.23

General Purpose - Continuous Cutting Edge

A continuous rim diamond blade, manufactured to smoothly and precisely cut ceramic tiles, porcelain, stone and marble. The premium diamond powder increases cutting efficiency and cutting speed. Can be used dry but performs better during wet cutting.



- 5mm segment height
- Heavy duty body

Disc Ø (mm)	Bore (mm)
100	16.00
115	22.23
180	22.23

Mortar Raking Blade

Segmented Cutting Edge

A high quality mortar raking diamond blade, manufactured using premium diamond segments and laser welded for maximum strength.

- 7mm segment height
- Heavy duty body
- 6.35mm segment width
- For raking mortar

Disc Ø (mm)	Bore (mm)
115	22.23
125	22.23



Cup Grinding Wheel

Double Row Segments

A double row diamond cup grinding wheel, designed to smooth and remove uneven concrete and stone surfaces. The high quality diamond segments give fast material removal and exceptional long working life.

- 10mm segment depth
- Vented for dust extraction

Disc Ø (mm)	Bore (mm)
115	22.23



Bonded Abrasives

Cutting Disc

- Used for cutting various types of metals
- Manufactured to European standard EN 12413
- High cutting speed
- High stability
- Long life



Disc Ø (mm)	Bore (mm)
115	22.23
230	22.23
300	20.00

Grinding Disc

- Used for grinding various types of metals
- Manufactured to European standard EN 12413
- Rapid material removal
- High stability
- Long life



Disc Ø (mm)	Bore (mm)
115	22.20

Slitting Disc

- Used for cutting slits into various types of metal including stainless steel/innox
- Manufactured to European standard EN 12413
- High cutting speed
- High stability
- Long life



Disc Ø (mm)	Bore (mm)
115	22.20
125	22.20
230	22.20



Circular Saw Blades



Blade Types

TCT (Tungsten Carbide Tip)

Professional quality blades made with high quality tungsten carbide tips to provide an excellent lifespan and flawless finish.



PCD (Polycrystalline Diamond)

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



Cut Types

Rip Cut

- Coarse Finish

For Softwood, Chipboard & Particle board, OSB, Plasterboard

Rip/Cross Cut

- Medium Finish

For Softwood, Chipboard & Particle board, OSB, Plasterboard, Soft Fibreboard

Cross Cut

- Fine Finish

For Softwood, Hardwood, Chipboard & Particle board, Fibreboard, MDF, OSB, Veneered Board, Plywood, Soft Fibreboard, Plasterboard

-5° Rake

- Fine Finish

For Aluminium Thin Walled Extrusions, Aluminum Panels, Plastic Extrusions, Veneered Board

PCD

Course / Medium Finish

For Fibre Cement Board, Aqua Board, Veneered Board, MDF

TCT Circular Saw Blades

TCT Circular Saw Blades

TCT circular saw blades for use on a range of materials including softwood and some hardwoods.

Disc Ø (mm)	Bore (mm)	No. of Teeth	Cut Type	Finish Type
140	20.0	16	Rip	Coarse
150	20.0	12	Rip	Coarse
150	20.0	40	Cross	Fine
160	16.0*, 30.0	16	Rip	Coarse
160	16.0*, 30.0	24	Rip/Cross	Medium
165	16.0*, 20.0*, 30.0	18	Rip	Coarse
184	16.0	24	Rip	Coarse
184	16.0	40	Rip/Cross	Medium
184	30.0	24	Rip	Coarse
184	30.0	40	Rip/Cross	Medium
184	30.0	60	Cross	Fine
190	16.0*, 20.0*, 30.0	24	Rip	Coarse
190	16.0*, 20.0*, 30.0	40	Rip/Cross	Medium
210	25.4*, 30.0	32	Rip/Cross	Medium
216	30.0	24	Rip	Coarse
216	30.0	40	Rip/Cross	Medium
216	30.0	60	Cross	Fine
216	30.0	80	Cross	Fine
230	30.0	30	Rip	Coarse
230	30.0	40	Rip/Cross	Medium
235	16.0*, 20.0*, 30.0	24	Rip	Coarse
235	16.0*, 20.0*, 30.0	40	Rip/Cross	Medium
235	16.0*, 20.0*, 30.0	60	Cross	Fine
250	16.0*, 20.0*, 25.4*, 30.0	40	Rip/Cross	Medium
250	16.0*, 20.0*, 25.4*, 30.0	60	Cross	Fine
250	16.0*, 20.0*, 25.4*, 30.0	80	Cross	Fine
254	30.0	30	Rip	Coarse
254	30.0	40	Rip/Cross	Medium
254	30.0	60	Cross	Fine
260	30.0	30	Rip	Coarse
260	30.0	60	Cross	Fine
300	30.0	40	Rip	Coarse
300	30.0	60	Rip/Cross	Medium
300	30.0	80	Cross	Fine
315	30.0	30	Rip	Coarse
315	30.0	48	Rip/Cross	Medium
315	30.0	60	Rip/Cross	Medium

*Using bushing ring provided

TCT Hand-Held Cordless Circular Saw Blades

Designed for use with hand-held cordless circular saws, this range includes blades for use on all types of timber and man-made boards.

Disc Ø (mm)	Bore (mm)	No. of Teeth	Cut Type	Finish Type
136	10.0	24	Rip/Cross	Medium
150	10.0	24	Rip/Cross	Medium
165	10.0	24	Rip/Cross	Medium
165	10.0	40	Cross	Fine
165	20.0	24	Rip/Cross	Medium
165	20.0	40	Cross	Fine
190	30.0	24	Rip	Coarse

TCT 0° Mitre Circular Saw Blades

For use with most mitre saws, these blades have precision ground teeth to give a clean and smooth cut in all types of timber and man-made boards.

Disc Ø (mm)	Bore (mm)	No. of Teeth	Cut Type	Finish Type
216	30.0	24	0° Rip	Coarse
216	30.0	48	0° Rip/Cross	Medium
250	30.0	48	0° Rip/Cross	Medium
250	30.0	60	0° Cross	Fine

TCT -5° Circular Saw Blades

Professional quality blades made with high quality tungsten carbide tips to provide an excellent lifespan and a flawless finish.

Disc Ø (mm)	Bore (mm)	No. of Teeth	Cut Type	Finish Type
216	30.0	60	-5° Rake	Fine
216	30.0	80	-5° Rake	Fine
250	30.0	80	-5° Rake	Fine
305	30.0	48	-5° Rake	Medium
305	30.0	60	-5° Rake	Medium
305	30.0	80	-5° Rake	Fine

PCD Fibre Cement Saw Blades

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

- Longer working life
- Reduced dust when cutting fibre cement materials

Disc Ø (mm)	Bore (mm)	No. of Teeth	Cut Type	Finish Type
160	20.0	4	PCD	Coarse / Medium
165	20.0	4	PCD	Coarse / Medium
190	20.0	4	PCD	Coarse / Medium
216	30.0	8	PCD	Coarse / Medium
250	30.0	6	PCD	Coarse / Medium



Jigsaw Blades



Blade Material Types

Bi-M (Bi-Metal)

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

HCS (High Carbon Steel)

High carbon steel blades for use with softer materials, such as hard and softwood, plastics and laminated boards.

HSS (High Speed Steel)

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

Cut Types

Straight

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

Down

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

Curve

These blades have a reduced blade depth to allow them to perform curved cuts.

Precision

These blades are made from a thicker plate to help achieve a 90° cut. It also makes this blade ideal for hardwood.

Teeth Types

• MSS - Milled & Side Set

Rough/Coarse Cut

Basic tooth pattern used on the entry level blades. A quick but fairly rough cut.

• MWS - Milled & Wavy Set

Fine/Medium Finish

This pattern is used to give a fine, straight cut.

• SSS - Side Set & Sharpened

Fast/Medium Finish

This configuration gives a fast, medium cut.

• GTG - Ground/Taper Ground

Clean/Quick Finish

These top quality blades give a clean, quick cut in both wood and plastic.

Bi-Metal Blades



Bosch Equiv.	Cut Type	Teeth Type	Working Length (mm)	TPI*
Wood Cutting				
T144DF	Straight	SSS	75	6
T101BF	Straight	GTG	75	10
T101BRF	Down	GTG	75	10
Metal Cutting				
T118AF	Straight	MWS	50	21
T118BF	Straight	MWS	50	12

TCT High Carbon Steel Blade



Bosch Equiv.	Cut Type	Teeth Type	Working Length (mm)	TPI*
Board Cutting				
T341HM	Straight	SSS	106	6

High Carbon Steel Blades



Bosch Equiv.	Cut Type	Teeth Type	Working Length (mm)	TPI*
Wood Cutting				
T111C	Straight	MSS	75	8
T119B	Straight	MWS	50	12
T119BO	Curve	MWS	50	12
T144D	Straight	SSS	75	6
T244D	Curve	SSS	75	6
T101D	Straight	GTG	75	6
T101B	Straight	GTG	75	10
T101DP	Precision	GTG	75	6
T101AO	Curve	GTG	50	18
T101BR	Down	GTG	75	10
T101BRLong	Down	GTG	105	10

High Speed Steel Blades



Bosch Equiv.	Cut Type	Teeth Type	Working Length (mm)	TPI*
Metal Cutting				
T127D	Straight	MSS	75	8
T118G	Straight	MWS	50	32
T118A	Straight	MWS	50	21
T218A	Curve	MWS	50	21
T118B	Straight	MWS	50	12
T318A	Straight	MWS	110	21
T318B	Straight	MWS	110	12

*TPI - Teeth Per Inch

Jigsaw Blade Sets

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



10 Piece

Ideal for:
Laminated Board, Plastic,
Aluminium, Non-Ferrous
Metals, Stainless Steel,
Thin Sheet Metal,
Insulation, All Wood

Bosch Equiv.	Cut Type	Teeth Type	Working Length (mm)	TPI*
T111C	Straight	MSS	75	8
T144D	Straight	SSS	75	6
T101B	Straight	GTG	75	10
T101D	Straight	GTG	75	6
T101BR	Down	GTG	75	10
T119BO	Curved	MWS	50	12
T118A	Straight	MWS	50	21
T118B	Straight	MWS	50	12



20 Piece

Ideal for:
Laminated Board, Plastic,
Aluminium, Non-Ferrous
Metals, Stainless Steel,
Thin Sheet Metal,
Insulation, All Wood

Bosch Equiv.	Cut Type	Teeth Type	Working Length (mm)	TPI*
T111C	Straight	MSS	75	8
T144D	Straight	SSS	75	6
T101B	Straight	GTG	75	10
T101D	Straight	GTG	75	6
T101BR	Down	GTG	75	10
T119BO	Curved	MWS	50	12
T118A	Straight	MWS	50	21
T118B	Straight	MWS	50	12



Reciprocating Saw Blades



Blade Material Types

Bi-M (Bi-Metal)

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

Tungsten Carbide Tip

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

HCS (High Carbon Steel)

High carbon steel blades for use with softer materials, such as hard and soft wood, plastics and laminated boards.

Teeth Types

• MSS - Milled & Side Set

Rough/Coarse Cut

Basic tooth pattern used on the entry level blades. A quick but fairly rough cut.

• MWS - Milled & Wavy Set

Fine/Medium Finish

This pattern is used to give a fine, straight cut.

• SSS - Side Set & Sharpened

Fast/Medium Finish

This configuration gives a fast, medium cut.

• GTG - Ground/Taper Ground

Clean/Quick Finish

These top quality blades give a clean, quick cut in both wood and plastic.

Cutting Materials

Softwood • Green Wood • Plastic • Sandwich Plasterboard • Some Bricks • Sheet Metal Aluminium • Non-Ferrous • Stainless Steel

Bi-Metal Blades



Bosch Equiv.	Cut Type	Teeth Type	Working Length (mm)	TPI*
Wood Cutting				
S1411DF	Straight	MSS	275	6
Wood with Nails Cutting				
S610VF	Straight	MSS	125	5-8
S1110VF	Straight	MSS	203	5-8
Metal Cutting				
-	Straight	MWS	255	10
S922BF	Straight	MWS	125	14
S1122BF	Straight	MWS	200	14
S922AF	Straight	MWS	125	24
S1122AF	Straight	MWS	200	24
S922EF	Straight	MWS	125	18
S1122EF	Straight	MWS	200	18

Tungsten Carbide Tipped Blade - Block/Brick Cutting



Bosch Equiv.	Cut Type	Teeth Type	Working Length (mm)	TPI*
S1243HM	Straight	MSS	260	2

HCS Blades - Wood Cutting



Bosch Equiv.	Cut Type	Teeth Type	Working Length (mm)	TPI*
S644D	Curve	SSS	125	6
S2345X	Straight	SSS	175	6-10
S1531L	Straight	SSS	215	5
S1542K	Straight	SSS	215	3

Reciprocating Saw Blade Set



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

10 Piece

Cut Type	Teeth Type	Materials	WL** (mm)	TPI*
Straight	SSS	Green Wood	215	5
Straight	MSS	Thin Sheet Metal / All Wood / Nails	125	5-8
Straight	SSS	Green / Fuel / Damp Wood	215	3
Straight	MWS	Thin Sheet Metal / Steel / Pipes	125	24
Straight	SSS	All Wood / Plastic	175	6-10

*TPI - Teeth Per Inch | **WL - Working Length

Multi-Tool Blades



Blade Material Types

Titanium Coated

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

Tungsten Carbide Tip

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

Carbon Steel

Carbon steel is typically used for timber cutting. Available in a range of widths and cutting depths to suit multiple jobs.

Cutting Materials

Titanium Coated

Softwood • Hardwood • Steel • Plastic Sheet Metal • Non-Ferrous • Laminate

Bi-M (Bi-Metal)

Softwood • Hardwood • Steel • Plastic Sheet Metal • Non-Ferrous • Laminate

Carbon Steel

Softwood • Plasterboard • Plastic

Titanium Coated Bi-Metal Blades

Radial Blade

Features a flat side for working flush against a flat work surface. Perfect for cutting skirting and trims.

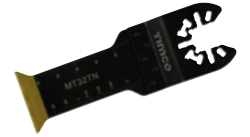


Size Ø (mm)	CD* (mm)
87	26

*CD - Cutting Depth

Straight Fine Cut Blade

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



Size Ø (mm)	CD* (mm)
32	54
44	54
69	42

Bi-Metal Blades

Radial Blade

Features a flat side for working flush against a flat work surface. Perfect for cutting skirting and trims.

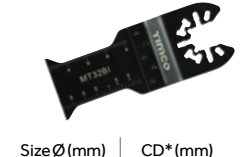


Size Ø (mm)	CD* (mm)
87	26

*CD - Cutting Depth

Straight Fine Cut Blade

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



Size Ø (mm)	CD* (mm)
10	40
20	40
32	42
44	54
69	42

Carbon Steel Blades

Radial Blade

Features a flat side for working flush against a flat work surface. Perfect for cutting skirting and trims.

Straight Fine Cut Blade

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

Straight Coarse Cut Blade

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



Radial		Straight Fine Cut		Straight Coarse Cut	
Size Ø	CD*	Size Ø	CD*	Size Ø	CD*
87	26	10	40	32	42
		20	40	44	54
		32	42	69	42
		44	54		
		69	42		

*CD - Cutting Depth
All data is in (mm)

Serrated Wavy Edge Saw Blade

Ideal for cutting soft materials such as cardboard, polystyrene, carpet, rubber and leather.



Size Ø (mm)	Cutting Depth (mm)
69	42

Flexible Scraper Blade

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



Size Ø (mm)	Cutting Depth (mm)
52	35

Diamond Carbide Grit Carbon Steel Blades

Radial Blade

A high performance carbide grit multi-tool blade. Ideal for cutting tiles, porous concrete and plaster.



Size Ø (mm)	Cutting Depth (mm)
65	10

Boot Blade

Designed to remove grout from in-between tiles. The boot design rapidly removes the grout without damaging the tiles.



Size Ø (mm)	Cutting Depth (mm)
59	45

Multi-Tool Blade Sets

Convenient four piece mixed set of popular blades.

Ideal for multiple applications.



Size Ø (mm)	Cutting Depth (mm)
32 (Bi-Metal)	42
69 (Bi-Metal)	42
32 (Carbon)	40
69 (Carbon)	42

Convenient eight piece mixed set of popular blades.

Ideal for multiple applications.



Size Ø (mm)	Cutting Depth (mm)
10 (Bi-Metal)	40
20 (Bi-Metal)	40
32 (Bi-Metal)	42
69 (Bi-Metal)	42
Ø 87 (Bi-Metal)	26
32 (Carbon)	40
69 (Carbon)	42
52 (Scraper)	35



Delta Sanding Pad

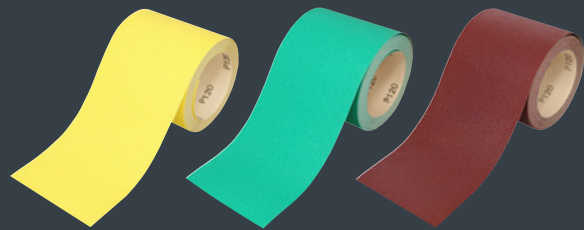
To be used in conjunction with the triangular sanding sheets. For sanding wood, metal and plastics.

- Hook & loop backing
- Quick release fitment

Size (mm)
93



Sandpaper Rolls



- Crack resistant
- Anti-clog coating
- Long life
- Length: 10m, Width: 115mm

Yellow Sandpaper Roll

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

Ideal for preparation of intricate and delicate applications.

Grit	Abrasive Grade
60	Coarse
80	Medium
120	Fine

Green Sandpaper Roll

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

Ideal for hand and powertool sanding.

Grit	Abrasive Grade
60	Coarse
80	Medium
120	Fine

Red Sandpaper Roll

Manufactured using heavy duty 250g backing paper, allowing for long lasting and hard wearing sanding performance. The premium quality aluminium oxide grit allows for excellent material removal.

Ideal for woodworking, painting and decorating.

Grit	Abrasive Grade
60	Coarse
80	Medium
120	Fine

Full Sanding Sheets

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

- Non-crack flexible paper
- Anti-clog coating
- Long life
- Width x Length: 230 x 280mm



Grit	Abrasive Grade
80	Medium
120	Fine
180	ExtraFine
80/120/180	Medium, Fine, ExtraFine

Wet & Dry Sanding Sheets

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

- Non-crack flexible paper
- Anti-clog coating
- Long life
- Width x Length: 230 x 280mm



Grit	Abrasive Grade
600	UltraFine
1200	UltraFine
180/230	ExtraFine, UltraFine

Steel Wire Wool

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

- Effective surface preparation
- Sands hard to reach edges & corners
- Chemical resistant



Weight (g)	Abrasive Grade
200	Coarse
	Medium
	Fine



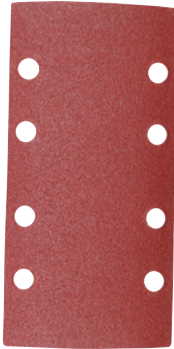
Sanding Sheets

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

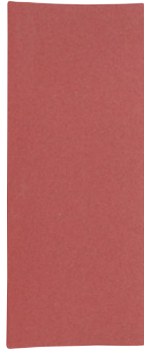
Ideal for heavy power sanding on wood, paint, varnish, plaster and filler.

- Crack resist flexible paper
- Anti-clog coating
- Anti-slip hook & loop backing
- Excellent dust extraction
- Long life

Punched



Unpunched



Punched

Grit	Abrasive Grade
80	Medium ●
120	Fine ●
180	Extra Fine ●
80/120/180	Medium ●, Fine ●, Extra Fine ●

Unpunched

Grit	Abrasive Grade
60	Coarse ●
80	Medium ●
120	Fine ●
180	Extra Fine ●
80/120/180	Medium ●, Fine ●, Extra Fine ●

Sanding Belts



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

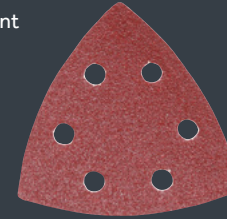
- Heat resistant backing
- Long life
- Anti-clog coating

Grit	Abrasive Grade
80	Medium ●
120	Fine ●
180	Extra Fine ●
80/120/180	Medium ●, Fine ●, Extra Fine ●

Delta Sanding Pads

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

- Tear & crack resistant
- Hook & loop
- Anti-clog coating
- Precise sanding
- Excellent dust extraction

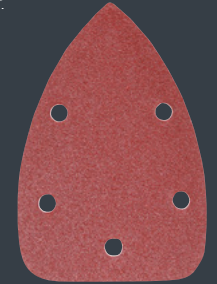


Grit	Abrasive Grade
60	Coarse ●
80	Medium ●
120	Fine ●
180	Extra Fine ●
240	Extra Fine ●
80/120/180	Medium ●, Fine ●, Extra Fine ●

Detail Sanding Sheets

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

- Crack resistant
- Anti-slip hook & loop backing
- Anti-clog coating
- Precise sanding
- Excellent dust extraction

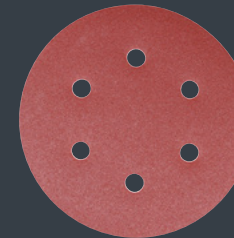


Grit	Abrasive Grade
80	Medium ●
120	Fine ●
180	Extra Fine ●

Random Orbital Discs

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

- Crack resistant
- Anti-slip hook & loop backing
- Anti-clog coating
- Excellent dust extraction



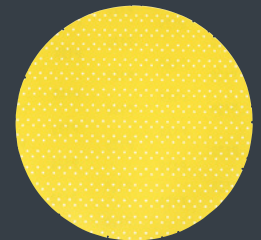
Available in: 125 & 150 Ø (mm)

Grit	Abrasive Grade
60	Coarse ●
80	Medium ●
120	Fine ●
180	Extra Fine ●
80/120/180	Medium ●, Fine ●, Extra Fine ●

Drylining Discs

High quality sandpaper discs with white aluminium oxide abrasive for effective material removal. Perforated for excellent dust extraction. Designed for use with rotary power sanders.

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



Grit	Abrasive Grade	Grit	Abrasive Grade
40	Coarse ●	120	Fine ●
60	Coarse ●	150	Fine ●
80	Medium ●	180	Extra Fine ●
100	Medium ●	220	Extra Fine ●

Steel Wire Brushes

Steel • Sheet Metal • Cast Iron

Stainless Steel Wire Brushes

Stainless Steel • Non-ferrous • Aluminium

Crimped Steel Wire Brushes

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

Cup Brushes



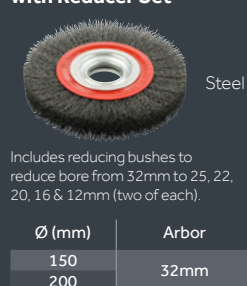
*Also available in Stainless Steel

Bevel Brushes



*Also available in Stainless Steel

Wheel Brush with Reducer Set



Twisted Knot Steel Wire Brushes

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

Cup Brushes



*Available in Stainless Steel

Bevel Brushes



*Available in Stainless Steel

Wheel Brush



*Available in Stainless Steel

Steel Wire Brushes

Steel • Sheet Metal • Cast Iron

Nylon Wire Brushes

Sheet Metal • Wood • Stone

Crimped Steel Wire Brushes

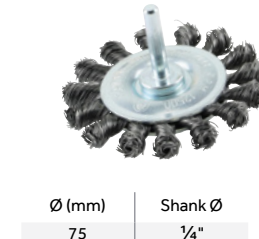
Ideal for lightly removing loose paint, rust or dirt without scarring the base material.

Wheel Cup End Brush



Twisted Knot Steel Wire Brush

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



Nylon Brushes

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

Wheel Brush Cup Brush



Zirconium Flap Discs

A premium, long life and heavy duty zirconium flap disc.

- Heavy stripping
- Rapid abrasive action
- Type 29
- Approved to EN13743

Grit	Bore (mm)	Abrasive Grade
P40	22.23	Coarse ●
P60		Coarse ●
P80		Medium ●
P120		Fine ●

Nylon Stripping & Preparation Discs

A hardened nylon fibre strip disc for ultimate stock removal and surface preparation.

- Rapid abrasive action
- Reduced loading required
- Heavy duty backing
- Approved to EN13743

Ø (mm)	Bore (mm)
115	22.23

Aluminium Oxide Flap Discs

Premium quality aluminium oxide flap disc for consistent and fast removal of paint from steel and timber.

- Rapid abrasive action
- Type 29
- Approved to EN13743

Grit	Bore (mm)	Abrasive Grade
P40	22.23	Coarse ●
P60		Coarse ●
P80		Medium ●
P120		Fine ●

Product Codes

Cutting & Sanding Powertool Accessories

Size	Pg No.	Pack Type	Pack Qty	Product Code
Holesaws - Variable Pitch				
14.0 Ø	4	Clam	1	HS14
16.0 Ø	4	Clam	1	HS16
17.0 Ø	4	Clam	1	HS17
19.0 Ø	4	Clam	1	HS19
20.0 Ø	4	Clam	1	HS20
21.0 Ø	4	Clam	1	HS21
22.0 Ø	4	Clam	1	HS22
24.0 Ø	4	Clam	1	HS24
25.0 Ø	4	Clam	1	HS25
27.0 Ø	4	Clam	1	HS27
29.0 Ø	4	Clam	1	HS29
30.0 Ø	4	Clam	1	HS30
32.0 Ø	4	Clam	1	HS32
35.0 Ø	4	Clam	1	HS35
37.0 Ø	4	Clam	1	HS37
38.0 Ø	4	Clam	1	HS38
40.0 Ø	4	Clam	1	HS40
41.0 Ø	4	Clam	1	HS41
43.0 Ø	4	Clam	1	HS43
44.0 Ø	4	Clam	1	HS44
46.0 Ø	4	Clam	1	HS46
48.0 Ø	4	Clam	1	HS48
51.0 Ø	4	Clam	1	HS51
52.0 Ø	4	Clam	1	HS52
54.0 Ø	4	Clam	1	HS54
57.0 Ø	4	Clam	1	HS57
60.0 Ø	4	Clam	1	HS60
64.0 Ø	4	Clam	1	HS64
65.0 Ø	4	Clam	1	HS65
67.0 Ø	4	Clam	1	HS67
68.0 Ø	4	Clam	1	HS68
70.0 Ø	4	Clam	1	HS70
73.0 Ø	4	Clam	1	HS73
76.0 Ø	4	Clam	1	HS76
79.0 Ø	4	Clam	1	HS79
83.0 Ø	4	Clam	1	HS83
86.0 Ø	4	Clam	1	HS86
89.0 Ø	4	Clam	1	HS89
92.0 Ø	4	Clam	1	HS92
95.0 Ø	4	Clam	1	HS95
98.0 Ø	4	Clam	1	HS98
102.0 Ø	4	Clam	1	HS102
105.0 Ø	4	Clam	1	HS105
108.0 Ø	4	Clam	1	HS108
111.0 Ø	4	Clam	1	HS111
114.0 Ø	4	Clam	1	HS114
121.0 Ø	4	Clam	1	HS121
127.0 Ø	4	Clam	1	HS127
140.0 Ø	4	Clam	1	HS140
152.0 Ø	4	Clam	1	HS152

Size	Pg No.	Pack Type	Pack Qty	Product Code
Holesaws - Constant Pitch				
16.0 Ø	5	Clam	1	HSC16
17.0 Ø	5	Clam	1	HSC17
20.0 Ø	5	Clam	1	HSC20
22.0 Ø	5	Clam	1	HSC22
25.0 Ø	5	Clam	1	HSC25
30.0 Ø	5	Clam	1	HSC30
32.0 Ø	5	Clam	1	HSC32
35.0 Ø	5	Clam	1	HSC35
40.0 Ø	5	Clam	1	HSC40
46.0 Ø	5	Clam	1	HSC46
48.0 Ø	5	Clam	1	HSC48
51.0 Ø	5	Clam	1	HSC51
60.0 Ø	5	Clam	1	HSC60
64.0 Ø	5	Clam	1	HSC64
68.0 Ø	5	Clam	1	HSC68
70.0 Ø	5	Clam	1	HSC70
76.0 Ø	5	Clam	1	HSC76
79.0 Ø	5	Clam	1	HSC79
102.0 Ø	5	Clam	1	HSC102
165.0 Ø	5	Clam	1	HSC165
Holesaw Arbors				
Hex 9.5	5	Clam	1	AA4
Hex 11	5	Clam	1	AA1
Hex 11	5	Clam	1	AA2
SDS Plus	5	Clam	1	SDSA1
SDS Plus	5	Clam	1	SDSA2
Holesaw Pilot Drills & Rod				
75	5	Clam	1	HPD
105	5	Clam	1	HPDL
75 Cobalt	5	Clam	1	HPDC
300 Extension	5	Clam	1	HSE
Premium Dry Diamond Core Bits				
22 x 300	7	Box	1	GPCP22300
28 x 300	7	Box	1	GPCP28300
32 x 150	7	Box	1	GPCP32150
38 x 150	7	Box	1	GPCP38150
48 x 150	7	Box	1	GPCP48150
52 x 150	7	Box	1	GPCP52150
65 x 150	7	Box	1	GPCP65150
78 x 150	7	Box	1	GPCP78150
82 x 150	7	Box	1	GPCP82150
91 x 150	7	Box	1	GPCP91150
107 x 150	7	Box	1	GPCP107150
117 x 150	7	Box	1	GPCP117150
127 x 150	7	Box	1	GPCP127150
152 x 150	7	Box	1	GPCP152150

Size	Pg No.	Pack Type	Pack Qty	Product Code
Premium Dry Diamond Core Kit				
5pcs	7	Kit	10	PREMDCK5
Dry Diamond Core Kit				
5pcs	7	Kit	10	PDCK5
Adaptors & Extensions				
88 Hex	8	Pack	1	DCAH88P
240 Hex	8	Pack	1	DCAH240P
115 SDS	8	Pack	1	DCAH115P
240 SDS	8	Pack	1	DCAS240P
240 Ext	8	Pack	1	DCE240P
Pilot Drill, Rod & Taper Drift				
13 x 210 Drill	8	Pack	1	DCPD13210
12 x 225 Rod	8	Pack	1	DCPR225
8 x 75 Taper Drift	8	Pack	1	DCTD
Accessories Kit				
5pcs	8	Kit	5	DCAK5
Premium Diamond Blades - Turbo Continuous				
115 x 22.2	9	Pack	1	MM115222
125 x 22.2	9	Pack	1	MM125222
230 x 22.2	9	Pack	1	MM230222
300 x 20	9	Pack	1	MM30020
300 x 22.2	9	Pack	1	MM300222
350 x 20	9	Pack	1	MM35020
350 x 22.2	9	Pack	1	MM350222
Premium Diamond Blades - Turbo Segmented				
115 x 22.2	9	Pack	1	GPPL115222
125 x 22.2	9	Pack	1	GPPL125222
230 x 22.2	9	Pack	1	GPPL230222
300 x 20	9	Pack	1	GPPL30020
300 x 22.2	9	Pack	1	GPPL300222
350 x 20	9	Pack	1	GPPL35020
350 x 25.4	9	Pack	1	GPPL350254
450 x 25.4	9	Pack	1	GPPL450254
Trade Diamond Blades - Continuous				
300 x 20	9	Pack	1	GPLC30020
Trade Diamond Blades - Segmented				
115 x 22.2	9	Pack	1	GPL115222
125 x 22.2	9	Pack	1	GPL125222
230 x 22.2	9	Pack	1	GPL230222
300 x 20	9	Pack	1	GPL30020
General Purpose Diamond Blades - Segmented				
115 x 22.2	9	Pack	1	GPE115222
115 x 22.2	9	Pack	3	GPE115222SET
125 x 22.2	9	Pack	1	GPE125222
230 x 22.2	9	Pack	1	GPE230222
300 x 20	9	Pack	1	GPE30020
Tile & Ceramic Diamond Blades - Premium - Thin Turbo				
115 x 22.2	10	Pack	1	TP115222

Product Codes

Cutting & Sanding Powertool Accessories

Size	Pg No.	Pack Type	Pack Qty	Product Code
Tile & Ceramic Diamond Blades - General Purpose - Continuous				
100 x 16	10	Pack	1	TE10016
115 x 22.2	10	Pack	1	TE115222
180 x 22.2	10	Pack	1	TE180222
Mortar Raking Blades - Segmented				
115 x 22.2	10	Pack	1	MRE115
125 x 22.2	10	Pack	1	MRE125
Cup Grinding Wheel - Double Row Segments				
115 x 22.2	10	Box	1	CGDE115
Bonded Abrasives - Cutting				
115 x 22.2 x 2.5	11	Box	50	FCM115222
230 x 22.2 x 3.2	11	Box	25	FCM230222
300 x 20 x 3.2	11	Box	25	FCM30020
Bonded Abrasives - Grinding				
115 x 22.2 x 6.4	11	Box	25	DGM115222
Bonded Abrasives - Cutting				
115 x 22.2 x 1.0	11	Tin	10	10FCMT115222
125 x 22.2 x 1.0	11	Box	25	FCMT125222
230 x 22.2 x 1.9	11	Box	25	FCMT230222
TCT Circular Saw Blades				
140 x 20 x 16T	12	Clam	1	C1402016
150 x 20 x 12T	12	Clam	1	C1502012
150 x 20 x 40T	12	Clam	1	C1502040
160 x 30 x 16T	12	Clam	1	C1603016
160 x 30 x 24T	12	Clam	1	C1603024
165 x 30 x 18T	12	Clam	1	C1653018
184 x 16 x 24T	12	Clam	1	C1841624
184 x 16 x 40T	12	Clam	1	C1841640
184 x 30 x 24T	12	Clam	1	C1843024
184 x 30 x 40T	12	Clam	1	C1843040
184 x 30 x 60T	12	Clam	1	C1843060
190 x 30 x 24T	12	Clam	1	C1903024
190 x 30 x 40T	12	Clam	1	C1903040
210 x 30 x 32T	12	Clam	1	C2103032
216 x 30 x 24T	12	Clam	1	C2163024
216 x 30 x 40T	12	Clam	1	C2163040

Size	Pg No.	Pack Type	Pack Qty	Product Code
216 x 30 x 60T	12	Clam	1	C2163060
216 x 30 x 80T	12	Clam	1	C2163080
230 x 30 x 30T	12	Clam	1	C2303030
230 x 30 x 40T	12	Clam	1	C2303040
235 x 30 x 24T	12	Clam	1	C2353024
TCT Circular Saw Blades (Continued)				
235 x 30 x 40T	12	Clam	1	C2353040
235 x 30 x 60T	12	Clam	1	C2353060
250 x 30 x 40T	12	Clam	1	C2503040
250 x 30 x 60T	12	Clam	1	C2503060
250 x 30 x 80T	12	Clam	1	C2503080
254 x 30 x 30T	12	Clam	1	C2543030
254 x 30 x 40T	12	Clam	1	C2543040
254 x 30 x 60T	12	Clam	1	C2543060
260 x 30 x 30T	12	Clam	1	C2603030
260 x 30 x 60T	12	Clam	1	C2603060
300 x 30 x 40T	12	Clam	1	C3003040
300 x 30 x 60T	12	Clam	1	C3003060
300 x 30 x 80T	12	Clam	1	C3003080
315 x 30 x 30T	12	Clam	1	C3153030
315 x 30 x 48T	12	Clam	1	C3153048
315 x 30 x 60T	12	Clam	1	C3153060
TCT Hand-Held Cordless Circular Saw Blades				
136 x 10 x 24T	12	Clam	1	T1361024
150 x 10 x 24T	12	Clam	1	T1501024
165 x 10 x 24T	12	Clam	1	T1651024
165 x 10 x 40T	12	Clam	1	T1651040
165 x 20 x 24T	12	Clam	1	T1652024
165 x 20 x 40T	12	Clam	1	T1642040
190 x 30 x 24T	12	Clam	1	T1903024

Size	Pg No.	Pack Type	Pack Qty	Product Code
TCT 0° Mitre Circular Saw Blades				
216 x 30 x 24T	13	Clam	1	Z2163024
216 x 30 x 48T	13	Clam	1	Z2163048
250 x 30 x 48T	13	Clam	1	Z2503048
250 x 30 x 60T	13	Clam	1	Z2503060
TCT -5° Circular Saw Blades				
216 x 30 x 60T	13	Clam	1	A2163060
216 x 30 x 80T	13	Clam	1	A2163080
250 x 30 x 80T	13	Clam	1	A2503080
305 x 30 x 48T	13	Clam	1	A3053048
305 x 30 x 60T	13	Clam	1	A3053060
305 x 30 x 80T	13	Clam	1	A3053080
PCD Fibre Cement Saw Blade				
160 x 20 x 4T	13	Clam	1	PCD160204
165 x 20 x 4T	13	Clam	1	PCD165204
190 x 20 x 4T	13	Clam	1	PCD190204
216 x 30 x 8T	13	Clam	1	PCD216308
250 x 30 x 6T	13	Clam	1	PCD250306
Bi-Metal Jigsaw Blades - Wood Cutting				
T144DF Bosch Equiv.	14	Pack	5	AHGS14BI
T101BF Bosch Equiv.	14	Pack	5	AHC12BI
T101BRF Bosch Equiv.	14	Pack	5	AHC12RBI
Bi-Metal Jigsaw Blades - Metal Cutting				
T118AF Bosch Equiv.	14	Pack	5	AMG11BI
T118BF Bosch Equiv.	14	Pack	5	AMG12BI
TCT High Carbon Steel Jigsaw Saw Blade - Board Cutting				
T341HM Bosch Equiv.	14	Pack	5	APC110
High Carbon Steel Jigsaw Blades - Wood Cutting				
T111C Bosch Equiv.	14	Pack	5	AHG13
T119B Bosch Equiv.	14	Pack	5	AHW12
T119B0 Bosch Equiv.	14	Pack	5	AHW12K
T144D Bosch Equiv.	14	Pack	5	AHGS14
T244D Bosch Equiv.	14	Pack	5	AHGS24
T101D Bosch Equiv.	14	Pack	5	AHC14

Product Codes

Cutting & Sanding Powertool Accessories

Size	Pg No.	Pack Type	Pack Qty	Product Code
T101B Bosch Equiv.	14	Pack	5	AHC12
T101DP Bosch Equiv.	14	Pack	5	AHC14D
T101AO Bosch Equiv.	14	Pack	5	AHC12K
T101BR Bosch Equiv.	14	Pack	5	AHC12R
T101BR Long Bosch Equiv.	14	Pack	5	AHC32R
High Speed Steel Jigsaw Blades - Metal Cutting				
T127D Bosch Equiv.	14	Pack	5	AK14
T118G Bosch Equiv.	14	Pack	5	AMG107
T118A Bosch Equiv.	14	Pack	5	AMG11
T218A Bosch Equiv.	14	Pack	5	AMG21
T118B Bosch Equiv.	14	Pack	5	AMG12
T318A Bosch Equiv.	14	Pack	5	AMG31
T318B Bosch Equiv.	14	Pack	5	AMG32
Jigsaw Blade Sets				
10pcs	15	Pack	10	JIGSET10
20pcs	15	Pack	20	JIGSET20
Bi-Metal Reciprocating Blades - Wood Cutting				
S1411DF Bosch Equiv.	16	Pack	5	A3021-300BI
Bi-Metal Reciprocating Blades - Wood With Nail Cutting				
S610VF Bosch Equiv.	16	Pack	5	A3020-150
S1110VF Bosch Equiv.	16	Pack	5	A3020-228
Bi-Metal Reciprocating Blades - Metal Cutting				
225 Working Length	16	Pack	5	A3018-280
S922BF Bosch Equiv.	16	Pack	5	A3013-150
S1122BF Bosch Equiv.	16	Pack	5	A3013-200
S922AF Bosch Equiv.	16	Pack	5	A3015-150
S1122AF Bosch Equiv.	16	Pack	5	A3015-200
S922EF Bosch Equiv.	16	Pack	5	A3014-150
S1122EF Bosch Equiv.	16	Pack	5	A3014-200
Tungsten Carbide Reciprocating Blade - Block/ Brick Cutting				
S1243HM Bosch Equiv.	16	Pack	1	AB305-215

Size	Pg No.	Pack Type	Pack Qty	Product Code
HCS Reciprocating Blades - Wood Cutting				
S644D Bosch Equiv.	16	Pack	5	A3021-150
S2345X Bosch Equiv.	16	Pack	5	A3023-200
S1531L Bosch Equiv.	16	Pack	5	A3029-240
S1542K Bosch Equiv.	16	Pack	5	A3035-240
HCS Reciprocating Blades - Wood Cutting				
10pcs	16	Mixed Set	10	SABSET10
Multi-Tool Blades - Titanium Coated Bi-Metal Radial Blade - Wood & Metal Cutting				
87 Ø	17	Blister	1	MTR87TN
Multi-Tool Blades - Titanium Coated Bi-Metal Straight Fine Cut Blade - Wood & Metal Cutting				
32	17	Blister	1	MT32TN
			5	MT32TN5
44	17	Blister	1	MT44TN
			5	MT44TN5
69	17	Blister	1	MT69TN
Multi-Tool Blades - Bi-Metal Radial Blade - Wood & Metal Cutting				
87 Ø	17	Blister	1	MTR87BI
Multi-Tool Blades - Bi-Metal Fine Straight Blade - Wood & Metal Cutting				
10	17	Blister	1	MT10BI
			5	MT20BI
20	17	Blister	1	MT20BI5
			5	MT32BI
32	17	Blister	1	MT32BI5
			5	MT44BI
44	17	Blister	1	MT44BI5
			5	MT69BI
69	17	Blister	1	MT69BI
Multi-Tool Blades - Carbon Steel Radial Blade - Wood & Plastic Cutting				
87 Ø	17	Blister	1	MTR87
Multi-Tool Blades - Carbon Steel Straight Fine Cut Blade - Wood & Plastic Cutting				
10	17	Blister	1	MT10FT
20	17	Blister	1	MT20FT
			5	MT32FT
32	17	Blister	5	MT32FT5
44	17	Blister	1	MT44FT
			1	MT69FT
69	17	Blister	5	MT69FT5
Multi-Tool Blades - Carbon Steel Straight Coarse Cut Blade - Wood & Plastic Cutting				
32	17	Blister	1	MT32CT
			5	MT32CT5
44	17	Blister	1	MT44CT
69	17	Blister	1	MT69CT
			5	MT69CT5
Serrated Wavy Edge Saw Blade				
69	18	Blister	1	MT69SE

Size	Pg No.	Pack Type	Pack Qty	Product Code
Flexible Scrapper Blade				
52	18	Blister	1	MT52SC
Diamond Carbide Grit Carbon Steel Radial Blade				
65 Ø	18	Blister	1	MTR65CG
Diamond Carbide Grit Carbon Steel Boot Blade				
59	18	Blister	1	MTBOOT
Multi-Tool Blade Sets				
4pcs	18	Blister	4	MT4PSET
8pcs	18	Blister	8	MT8PSET
Delta Sanding Pad				
93	19	Blister	1	MT93SP
Yellow Sandpaper Roll				
60 Grit - Coarse	20	Roll	1	231541
80 Grit - Medium	20	Roll	1	231999
120 Grit - Fine	20	Roll	1	231405
Green Sandpaper Roll				
60 Grit - Coarse	20	Roll	1	231022
80 Grit - Medium	20	Roll	1	231117
120 Grit - Fine	20	Roll	1	231823
Red Sandpaper Roll				
60 Grit - Coarse	20	Roll	1	231004
80 Grit - Medium	20	Roll	1	231210
120 Grit - Fine	20	Roll	1	231311
Full Sanding Sheets				
80 Grit - Medium	21	Pack	5	231002
120 Grit - Fine	21	Pack	5	231191
180 Grit - Extra Fine	21	Pack	5	231505
Mixed 80/120/180	21	Pack	5	231123
Wet & Dry Sanding Sheets				
600 Grit - Ultra Fine	21	Pack	5	231485
1200 Grit - Ultra Fine	21	Pack	5	231636
Mixed 180/320	21	Pack	5	231357
Steel Wire Wool				
Coarse	21	Pack	5	231659
Medium	21	Pack	5	231308
Fine	21	Pack	5	231007

Product Codes

Cutting & Sanding Powertool Accessories

Size	Pg No.	Pack Type	Pack Qty	Product Code
Punched 1/3 Sanding Sheets				
80 Grit - Medium	22	Pack	5	231050
120 Grit - Fine	22	Pack	5	231855
180 Grit - Extra Fine	22	Pack	5	231666
Mixed 80/120/180	22	Pack	5	231112
Unpunched 1/3 Sanding Sheets				
60 Grit - Coarse	22	Pack	5	231467
80 Grit - Medium	22	Pack	5	231900
120 Grit - Fine	22	Pack	5	231751
180 Grit - Extra Fine	22	Pack	5	231222
Mixed 80/120/180	22	Pack	5	231599
Sanding Belts				
40 Grit - 75 x 533	22	Pack	5	231069
80 Grit - 75 x 533	22	Pack	5	231841
120 Grit - 75 x 533	22	Pack	5	231645
40 Grit - 75 x 457	22	Pack	5	231429
80 Grit - 75 x 457	22	Pack	5	231987
120 Grit - 75 x 457	22	Pack	5	231321
40 Grit - 100 x 610	22	Pack	5	231147
80 Grit - 100 x 610	22	Pack	5	231258
120 Grit - 100 x 610	22	Pack	5	231369
Delta Sanding Pads				
60 Grit - Coarse	23	Pack	5	231005
80 Grit - Medium	23	Pack	5	231119
120 Grit - Fine	23	Pack	5	231410
180 Grit - Extra Fine	23	Pack	5	231360
240 Grit - Extra Fine	23	Pack	5	231909
Mixed 80/120/180	23	Pack	5	231333
Delta Sanding Sheets				
80 Grit - Medium	23	Pack	5	231753
120 Grit - Fine	23	Pack	5	231081
180 Grit - Extra Fine	23	Pack	5	231811

Size	Pg No.	Pack Type	Pack Qty	Product Code
Random Orbital Discs				
60 Grit - 125 Ø	23	Pack	5	231019
80 Grit - 125 Ø	23	Pack	5	231555
120 Grit - 125 Ø	23	Pack	5	231378
180 Grit - 125 Ø	23	Pack	5	231200
Mixed 80/120/180 - 125 Ø	23	Pack	5	231992
60 Grit - 150 Ø	23	Pack	5	231084
80 Grit - 150 Ø	23	Pack	5	231080
120 Grit - 150 Ø	23	Pack	5	231144
180 Grit - 150 Ø	23	Pack	5	231719
Mixed 80/120/180 - 150 Ø	23	Pack	5	231859
Drylining Discs				
40 Grit - Coarse	23	Bundle	25	231101
60 Grit - Coarse	23	Bundle	25	231546
80 Grit - Medium	23	Bundle	25	231894
100 Grit - Medium	23	Bundle	25	231434
120 Grit - Fine	23	Bundle	25	231025
150 Grit - Fine	23	Bundle	25	231175
180 Grit - Extra Fine	23	Bundle	25	231232
220 Grit - Extra Fine	23	Bundle	25	231741
Crimped Steel Wire Cup Brush				
75 Ø	24	Blister	1	75TCC
100 Ø	24	Blister	1	100TCC
125 Ø	24	Blister	1	125TCC
150 Ø	24	Blister	1	150TCC
Crimped Stainless Steel Wire Cup Brush				
75 Ø	24	Blister	1	75TCCSS
100 Ø	24	Blister	1	100TCCSS
Crimped Steel Wire Bevel Brush				
115 Ø	24	Blister	1	115TBCS
Crimped Stainless Steel Wire Bevel Brush				
115 Ø	24	Blister	1	115TBCSS
Crimped Steel Wire Wheel Brush with Reducer Set				
150 Ø	24	Blister	1	150HWC
200 Ø	24	Blister	1	200HWC

Size	Pg No.	Pack Type	Pack Qty	Product Code
Twisted Knot Steel Wire Cup Brush				
80 Ø	24	Blister	1	80TCT
100 Ø	24	Blister	1	100TCT
Twisted Knot Stainless Steel Wire Cup Brush				
100 Ø	24	Blister	1	100TCTSS
Twisted Knot Steel Wire Bevel Brush				
100 Ø	24	Blister	1	100TBT
Twisted Knot Stainless Steel Wire Bevel Brush				
100 Ø	24	Blister	1	100TBTSS
Twisted Knot Steel Wire Wheel Brush				
115 Ø	24	Blister	1	115TWT
Twisted Knot Stainless Steel Wire Wheel Brush				
115 Ø	24	Blister	1	115TWTSS
Twisted Knot Steel Wire Wheel Brush				
125 Ø	24	Blister	1	125HWT
Crimped Steel Wire Wheel Brush				
50 Ø	25	Blister	1	50SWC
75 Ø	25	Blister	1	75SWC
100 Ø	25	Blister	1	100SWC
Crimped Steel Wire Cup Brush				
50 Ø	25	Blister	1	50SCC
75 Ø	25	Blister	1	75SCC
Crimped Steel Wire End Brush				
25 Ø	25	Blister	1	25SEC
Twisted Knot Steel Wire Brush				
75 Ø	25	Blister	1	75SWT
Nylon Cup Brush				
50 Ø	25	Blister	1	50SCN
75 Ø	25	Blister	1	75SCN
Nylon Wheel Brush				
75 Ø	25	Blister	1	75SWN
100 Ø	25	Blister	1	100SWN
Zirconium Flap Discs				
P40 Grit - Coarse	Pack	1	231020	
	Box	10	231444	
P60 Grit - Coarse	Pack	1	231258	
	Box	10	231953	
P80 Grit - Medium	Pack	1	231351	
	Box	10	231862	
P120 Grit - Fine	Pack	1	231051	
	Box	10	231006	
Nylon Stripping & Preparation Discs				
115 Ø x 22.2	Pack	1	231363	
	Box	10	231230	
Aluminium Oxide Flap Discs				
40 Grit - Coarse	25	Pack	10	231754
60 Grit - Coarse	25	Pack	10	231370
80 Grit - Medium	25	Pack	10	231322
120 Grit - Fine	25	Pack	10	231989

TIMCO Specialist Guide

Drilling & Driving Powertool Accessories



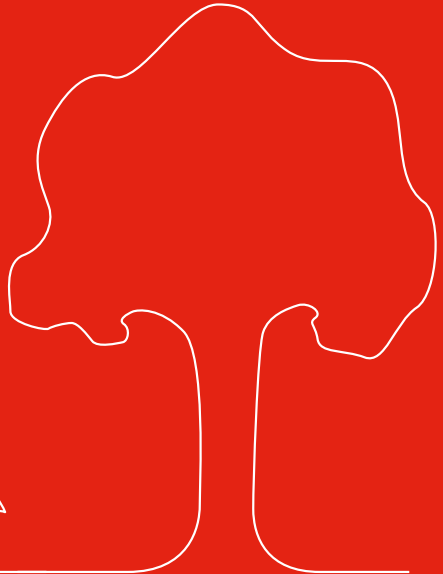
Our Specialist Product Guide features both product and lifestyle photography as well as a comprehensive and dedicated product range overview.

Member of



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