

SITE TUFF®

2026

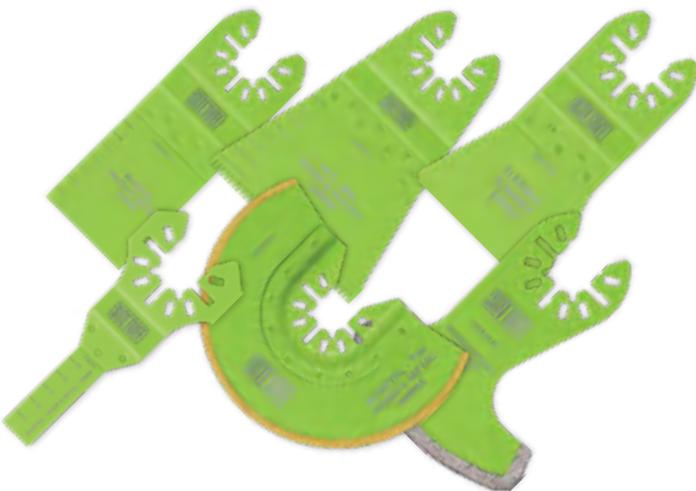
POWER TOOL ACCESSORIES PRODUCT GUIDE



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NEW PRODUCTS & INFORMATION



MULTI-TOOL BLADES

A carefully selected range of the fastest-moving oscillating Multi-Tool blades means that the SiteTuff ST-MTB range is straightforward and ideal for a wide variety of trades and tasks.

The addition of an adaptor, which allows universal-fitting multi-tool blades to be used with Starlock machines, makes the range compatible with most of the popular oscillating multi-tools on the market.

Whether the task involves cutting an access hole in a kitchen unit for service installation, removing the head of a rusty bolt, or scraping away old tile adhesive in preparation for new tiles, SiteTuff has a blade for the job!

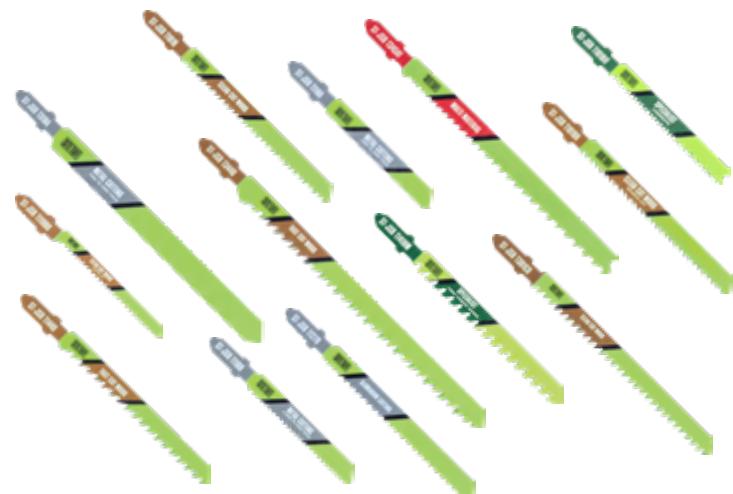
Please see **pages 6 - 15** for the full range.

JIGSAW BLADES

Produced from high-grade, quality materials to ensure the reliability associated with the SiteTuff range of products, the ST-JSB range of jigsaw blades delivers straight, precise cuts, and ensures long life.

The colour coding and branding of the ST-JSB range is designed to make correct blade selection as simple as possible — the product's colour code first directs you to the material type, e.g. wood or metal, while the detailed information on each packet guides you to the specific application, e.g. chipboard or 3mm thick steel.

Please see **pages 16 - 21** for the full range.



TILE & GLASS DRILL BITS

The ST-TGD Spearhead Tile and Glass Drill Bits are far more versatile than their name suggests. Not only ideally suited for drilling ceramic and glass tiles, they can also be used on interior porcelain, brick, block, wood, and plastic.

With the sharp, spearhead-shaped tungsten carbide tip, the ST-TGD starts drilling instantly—even on slippery, hard-to-drill surfaces.

Please see **page 22** for the full range.

PACKAGING & POINT OF SALE

The striking, retail-focused packaging has been engineered and designed to showcase the SiteTuff products to their fullest, with an emphasis on providing key information, assisting product selection, and boosting sales potential.

The point-of-sale furniture is designed to maximise display capacity, making optimal use of valuable showroom space.

The continuity of the graphic design throughout the range delivers an eye-catching display, suitable for any retail environment.





½ Metre Double Sided Pegboard display



Diamond Blade POS



Reciprocating Blade POS



SDS Drill POS

OSCILLATING MULTI-TOOL BLADES



MULTI-TOOL BLADES

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MULTI-TOOL BLADE PRODUCT IDENTIFICATION & LABELLING

Clear identification and labelling of products is one of the main priorities. Each product is assigned a unique specification reference based on the product type and dimensions of the tool.



NEW PRODUCT

MATERIAL & PRODUCT ABBREVIATION EXAMPLES

MTB	- Multi-tool blade	CGR	- Carbide grit rasp	JPN	- Japanese style tooth	SP	- Sandpaper
A	- Adaptor	DBT	- Diamond boot	RSC	- Rigid scraper	TCT	- Tungsten carbide tooth
BIM	- Bi-metal	DRB	- Diamond radial blade	FSC	- Flexible scraper	TiN	- Titanium coated
CGB	- Tungsten Carbide Grit Blade	FT	- Fine tooth	SBP	- Sanding back pad		

PACKAGING AND BLADE MARKINGS EXPLAINED



TOOTH TYPE



FT – Fine Tooth, ideal for trimming of architraves and skirting boards when installing flooring, and for creating apertures in plasterboard for electrical back boxes.



BIM – Bi-metal, ideal for cutting into wood, where nails or screws may be present, plus cuts through copper pipe and laminate flooring.



JPN – Japanese Tooth – Ideal for fast and precise cutting through clean wood, plastic pipes and plasterboard.



TiN – Titanium coated Bi-metal, ideal for detailed cuts in thin gauge metals and hardwoods on installation and maintenance projects.



TCT – Tungsten carbide tooth, ideal for heavier duty metal applications such as cutting nuts and bolts, as well as detailed cuts in fibreglass and fibre cement board.



CGB – Carbide grit, ideal for tile grout removal and for cutting and removing resin and hardened adhesives.



DRB – Vacuum Brazed Diamond, ideal for tile grout removal and detailed cuts in ceramic (soft) tiles, and soft masonry.



RSC/ FSC – Rigid and Flexible scrapers, ideal for lifting carpet tiles and removal of flaking paint.



SP – Sandpaper, ideal for small and detailed sanding applications of wood, paint, filler, metal and plastic.

MULTI-TOOL BLADE APPLICATION GUIDE



IDEALLY SUITED



OCCASIONAL USE



UNSUITABLE

PRODUCT	DESCRIPTION	PAGE	ADHESIVE REMOVAL	ALUMINIUM	SOFT TILES (NOT PORCELAIN)	CHIPBOARD	CONSTRUCTION TIMBER	FIBRE BOARD (MDF)	FIBRE CEMENT BOARD	GLASS FIBRE REINFORCED PLASTIC (GRP)	LAMINATE	SOFT MASONRY & MORTAR	MELAMINE	NAIL EMBEDDED WOOD	NON FERROUS METALS (COPPER, ZINC, LEAD)	NUTS & BOLTS	ORIENTED STRAND BOARD (OSB)	PLASTER BOARD	PLASTIC (PVC)	PL/WOOD	MILD STEEL	RESIN & HARD ADHESIVES	SCREWS & NAILS (ALL TYPES)	SOFT SCREWS & NAILS (NOT STAINLESS STEEL)	SURFACE SCRAPPING (I.E. SILICON, CAULK, ETC.)	TILE GROUT & ADHESIVE REMOVAL	WOOD - CLEAN HARDWOOD	WOOD - CLEAN SOFTWOOD
ST-MTB-FT	FINE TOOTHED BLADE FOR WOOD & PLASTIC	8																										
ST-MTB-BIM	FINE TOOTHED BI-METAL FOR WOOD & METAL	9		IDEALLY SUITED																								
ST-MTB-JPN	JAPANESE TOOTH FOR WOOD & PLASTIC - FAST CUTTING	9																										
ST-MTB-TIN	TITANIUM COATED BI-METAL FOR WOOD & METAL - LONG LIFE	10		IDEALLY SUITED																								
ST-MTB-TCT	TCT TOOTHED HEAVY DUTY FOR METAL	10		OCCASIONAL USE																								
ST-MTB-CGB	CARBIDE GRIT COATED RADIAL BLADE FOR GROUT REMOVAL	11																										
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ST-MTB-DBT	VACUUM BRAZED DIAMOND BOOT FOR TILE GROUT REMOVAL	12			IDEALLY SUITED																							
ST-MTB-DRB	VACUUM BRAZED DIAMOND RADIAL BLADE FOR TILE GROUT REMOVAL	12			IDEALLY SUITED																							
ST-MTB-RSC	RIGID SCRAPER FOR SURFACE SCRAPING	13																										
ST-MTB-FSC	FLEXIBLE SCRAPER FOR SURFACE SCRAPING	13		IDEALLY SUITED																								
ST-MTB-SBP/SP	ALUMINIUM OXIDE SANDING SHEET - 60GRIT/80GRIT/120 GRIT	14																										

ST-MTB-FT



SOFTWOOD



PLASTIC



PLASTERBOARD



FINE TOOTHED FOR WOOD & PLASTIC MULTI-TOOL BLADE

The fine teeth and offset design ST-MTB-FT, make it ideal for clean, controlled cuts, when plunge cutting, flush cutting and trimming materials such as wood, plastic and other soft materials.

PART NO.	BLADE WIDTH	WORKING LENGTH	PACK QTY	BLADE MATERIALS	MATERIAL APPLICATION	LIST PRICE
GT42103	34mm	40mm	3	HCS	Clean Wood & Plastic	£13.15
GT42105	34mm	40mm	10	HCS	Clean Wood & Plastic	£40.60
GT42107	44mm	40mm	3	HCS	Clean Wood & Plastic	£13.90
GT42109	68mm	40mm	3	HCS	Clean Wood & Plastic	£14.85
GT42111	68mm	40mm	10	HCS	Clean Wood & Plastic	£46.30

FEATURES

- Made from High Carbon Steel (HCS)
- Ideal for plunge cutting
- Clean detailed cuts

View Online



ST-MTB-BIM

-  SOFTWOOD
-  HARDWOOD
-  NAIL EMBEDDED WOOD
-  NON-FERROUS
-  PLASTIC
-  PLASTERBOARD



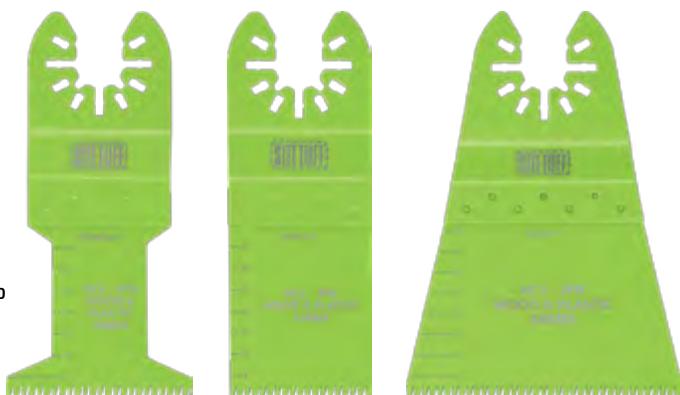
FEATURES

- Made from High Carbon Steel body (HCS) and High Speed Steel (HSS) tooth strip
- Ideal for plunge cutting
- Cuts a wide range of materials

[View Online](#)

ST-MTB-JPN

-  SOFTWOOD
-  HARDWOOD
-  PLASTIC
-  PLASTERBOARD



FEATURES

- Made from High Carbon Steel (HCS)
- Extremely sharp double row teeth for clean and efficient cuts in wood
- Splinter free finish
- Aggressive and precise cutting

[View Online](#)

BI-METAL FOR WOOD & METAL MULTI-TOOL BLADE

The combination of the ST-MTB-BIM's Bi-Metal, High Carbon Steel Body (HCS) and High Speed Steel (HSS) tooth strip, ensures a lasting sharpness with the appropriate flexibility, whether you are plunge cutting, flush cutting or simply trimming materials such as wood, wood with nails, thin gauge soft metals, non-ferrous metals or plastics.

PART NO.	BLADE WIDTH	WORKING LENGTH	PACK QTY	BLADE MATERIALS	MATERIAL APPLICATION	LIST PRICE
GT42115	10mm	30mm	3	Bi-Metal (BIM)	Wood & Metal	£20.20
GT42117	34mm	40mm	3	Bi-Metal (BIM)	Wood & Metal	£20.80
GT42119	34mm	40mm	10	Bi-Metal (BIM)	Wood & Metal	£66.20
GT42121	44mm	40mm	3	Bi-Metal (BIM)	Wood & Metal	£22.70
GT42123	68mm	40mm	3	Bi-Metal (BIM)	Wood & Metal	£23.65
GT42125	88mm	Radial	3	Bi-Metal (BIM)	Wood & Metal	£31.60



JAPANESE TOOTH FOR WOOD & PLASTIC MULTI-TOOL BLADE

The aggressive and fast cutting ST-MTB-JPN Japanese tooth multi-tool blade features extremely sharp double row teeth, inspired by traditional Japanese saws. Delivering clean and efficient cuts through wood, plastic, plasterboard and other soft materials, with minimal material tear out.

PART NO.	BLADE WIDTH	WORKING LENGTH	PACK QTY	BLADE MATERIALS	MATERIAL APPLICATION	LIST PRICE
GT42127	34mm	40mm	3	HCS	Wood & Plastic	£16.10
GT42129	44mm	40mm	3	HCS	Wood & Plastic	£16.75
GT42131	68mm	40mm	3	HCS	Wood & Plastic	£17.70



ST-MTB-TiN

-  SOFTWOOD
-  HARDWOOD
-  NAIL EMBEDDED WOOD
-  NON-FERROUS
-  PLASTIC
-  PLASTERBOARD
-  STEEL <2MM



FEATURES

- Made from High Carbon Steel body (HCS) and High Speed Steel (HSS) tooth strip, coated in Titanium
- Long life
- Greater heat resistance
- Ideal for plunge cutting
- Cuts a wide range of materials

 [View Online](#)

ST-MTB-TCT

-  STEEL
-  NUTS, BOLTS AND SCREWS
-  NON-FERROUS
-  FIBREGLASS
-  FIBRE CEMENT BOARD
-  WOOD
-  NAIL EMBEDDED WOOD



FEATURES

- Made from High Carbon Steel body (HCS) with Welded Tungsten Carbide Teeth (TCT)
- Heavy duty metal applications
- Long life
- Cuts a wide range of materials

TITANIUM COATED, BI-METAL FOR

WOOD & METAL

MULTI-TOOL BLADE

Coated in Titanium alloy, the ST-MTB-TiN has greater heat resistance, durability and blade life, when compared to a standard bi-metal blade. Suitable for cutting materials such as wood, wood with nails, soft screws, non-ferrous metals, plastic and plasterboard.

PART NO.	BLADE WIDTH	WORKING LENGTH	PACK QTY	BLADE MATERIALS	MATERIAL APPLICATION	LIST PRICE
GT42133	34mm	40mm	1	TiN Coated Bi-Metal	Wood & Metal	£14.25
GT42135	44mm	40mm	1	TiN Coated Bi-Metal	Wood & Metal	£15.25
GT42137	68mm	40mm	1	TiN Coated Bi-Metal	Wood & Metal	£16.10
GT42139	88mm	Radial	1	TiN Coated Bi-Metal	Wood & Metal	£17.35



TCT TOOTHED, FOR HEAVY DUTY METAL

MULTI-TOOL BLADE

The versatile ST-MTB-TCT Tungsten Carbide Toothed (TCT) Multi Tool Blade is engineered for heavy duty cutting applications. Tough and durable, offering a long-lasting performance, tackling applications such as hardened screws and nails, steel bolts, sheet metal, non ferrous metals, fibreglass and fibre cement board.

PART NO.	BLADE WIDTH	WORKING LENGTH	PACK QTY	BLADE MATERIALS	MATERIAL APPLICATION	LIST PRICE
GT42141	35mm	40mm	1	Tungsten Carbide Teeth	Heavy Duty Metal	£30.00



 [View Online](#)

ST-MTB-CGB



TILE GROUT



TUNGSTEN CARBIDE GRIT RADIAL BLADE FOR GROUT REMOVAL

The SiteTuff ST-MTB-CGB Carbide Grit Radial Segment Multi Tool blade provides an effective solution for removing tile grout and soft mortar. It also cuts marble, soft natural stones, plaster, resin and hardened adhesives.

PART NO.	BLADE WIDTH	WORKING LENGTH	PACK QTY	BLADE MATERIALS	MATERIAL APPLICATION	LIST PRICE
GT42143	82mm	Radial	1	Tungsten Carbide Grit	Tile Grout Removal	£10.50



FEATURES

- Made from High Carbon Steel body (HCS) with Brazed Tungsten Carbide Grit
- Ideal for tile grout removal

[View Online](#)

ST-MTB-CGR



TILE ADHESIVE



RESIN AND ADHESIVE



TUNGSTEN CARBIDE GRIT RASP FOR ADHESIVE AND COATING REMOVAL

Shaped to allow access into the tightest corners, the ST-MTB-CGR Carbide Grit Rasp grinds down tile adhesive, grout, plaster, and aggressively removes hardened thick paint & adhesives and epoxies.

PART NO.	BLADE WIDTH	WORKING LENGTH	PACK QTY	BLADE MATERIALS	MATERIAL APPLICATION	LIST PRICE
GT42144	78mm	Delta	1	Tungsten Carbide Grit	Adhesive & Coating Removal	£10.00



FEATURES

- Made from High Carbon Steel body (HCS) with Brazed Tungsten Carbide Grit

[View Online](#)

ST-MTB-DBT



FEATURES

- Made from High Carbon Steel body (HCS) with Vacuum Brazed Diamond Grain
- Boot shaped design for better access to tight corners and other intricate applications
- Higher heat resistance
- Ideal for removing tile grout

VACUUM BRAZED DIAMOND COATED MULTI-TOOL BOOT

Manufactured using industrial grade synthetic diamonds directly adhered to the blade body for maximum exposure, the boot shaped design of the ST-MTB-DBT allows for faster cleaner cuts and better access to those difficult to reach areas, when removing tile grout, or cutting materials such as soft ceramic tiles, fibre cement board and plaster.

PART NO.	BLADE WIDTH	WORKING LENGTH	PACK QTY	BLADE MATERIALS	MATERIAL APPLICATION	LIST PRICE
GT42146	58mm	Boot Style	1	Vacuum Brazed Diamond	Tile Grout Removal	£12.10



ST-MTB-DRB



FEATURES

- Made from High Carbon Steel body (HCS) with Vacuum Brazed Diamond Grain
- Radial design allows for smoother curved cuts
- Higher heat resistance
- Ideal for removing tile grout

RADIAL VACUUM BRAZED DIAMOND COATED MULTI-TOOL BLADE

Manufactured using industrial grade synthetic diamonds directly adhered to the blade body for maximum exposure, ST-MTB-DRB Vacuum Brazed Diamond Radial Blade is ideal for clean and efficient extended runs of tile grout removal, and creating curved cuts in materials such as Fibre Cement Board.

PART NO.	BLADE WIDTH	WORKING LENGTH	PACK QTY	BLADE MATERIALS	MATERIAL APPLICATION	LIST PRICE
GT42147	88mm	Radial	1	Vacuum Brazed Diamond	Tile Grout Removal	£17.35



[View Online](#)

ST-MTB-RSC



RIGID SCRAPER MULTI-TOOL BLADE

The ST-MTB-RSC Rigid Scraper is ideal for removing floor coverings, adhesive, silicone, caulk, peeling or flaking paint and much more, with minimal risk of damage to the surface.

PART NO.	BLADE WIDTH	WORKING LENGTH	PACK QTY	BLADE MATERIALS	APPLICATION	LIST PRICE
GT42149	50mm	N/A	1	Stainless Steel	Scraping	£4.75



FEATURES

- Made from Stainless Steel for optimum hardness and durability

 [View Online](#)

ST-MTB-FSC



FLEXIBLE CURVED SCRAPER MULTI-TOOL BLADE

The ST-MTB-FSC Flexible Curved Scraper makes the removal of products such as stubborn flaky paint, underseal and adhesives a much simpler task.

PART NO.	BLADE WIDTH	WORKING LENGTH	PACK QTY	BLADE MATERIALS	APPLICATION	LIST PRICE
GT42150	50mm	N/A	1	High Carbon Steel (HCS)	Scraping	£5.05



FEATURES

- Made from High Carbon Steel (HCS) for durability and flexibility
- Ideal for removing stubborn paint, underseal and adhesives, plus much more

 [View Online](#)

ST-MTB-SBP/SP



FEATURES

- Hook & Loop fitting, for speedy sanding sheet changes

[View Online](#)

SANDING PRODUCTS

MULTI-TOOL BLADE

The ST-MTB Sanding Range consists of an 80mm delta backing pad and 3 different grits of aluminium oxide sanding sheets. Featuring Hook & Loop fitting, making it quick and easy to position and remove the sanding sheets.

Ideal for detailed sanding of almost any surface, including wood, metal, plaster and paint.

PART NO.	BLADE WIDTH	TYPE	PACK QTY	BLADE MATERIALS	APPLICATION	LIST PRICE
GT42152	80mm Delta	Back Pad	1	Eva - Hook & Loop Fitting	Sanding	£5.80
GT42153	80mm Delta	Sand Paper 60 Grit	10	Aluminium Oxide	Sanding	£3.70
GT42154	80mm Delta	Sand Paper 80 Grit	10	Aluminium Oxide	Sanding	£3.70
GT42155	80mm Delta	Sand Paper 120 Grit	10	Aluminium Oxide	Sanding	£3.70



ST-MTB-A



FEATURES

- Allows the use of universal open backed, multi tool blades on Starlock fitting machines

MULTI TOOL ADAPTOR

MULTI-TOOL BLADE

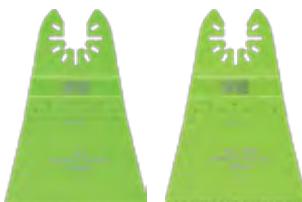
The ST-MTB-A enables the compatibility between universal fitting, open backed multi tool accessories and Starlock fitting machines.

PART NO.	BLADE WIDTH	WORKING LENGTH	PACK QTY	BLADE MATERIALS	APPLICATION	LIST PRICE
GT42160	N/A	N/A	1	N/A	N/A	£16.00



[View Online](#)

ST-MTB-9PCE



MULTI-TRADE 9 PIECE MULTI-TOOL BLADE SET

The ST-MTB-9PCE Multi-Trade Multi-Tool blade set, consists of 5 of the most popular selling multi tool blades and a multi tool adaptor. The blades have been chosen with a broad spectrum of trades in mind, and to allow the cutting of the most common applications and materials for an oscillating multi tool.

Applications such as trimming architrave, when installing flooring products - cutting used timber, which can contain nails and screws - cutting plasterboard for socket box installation - and much more.

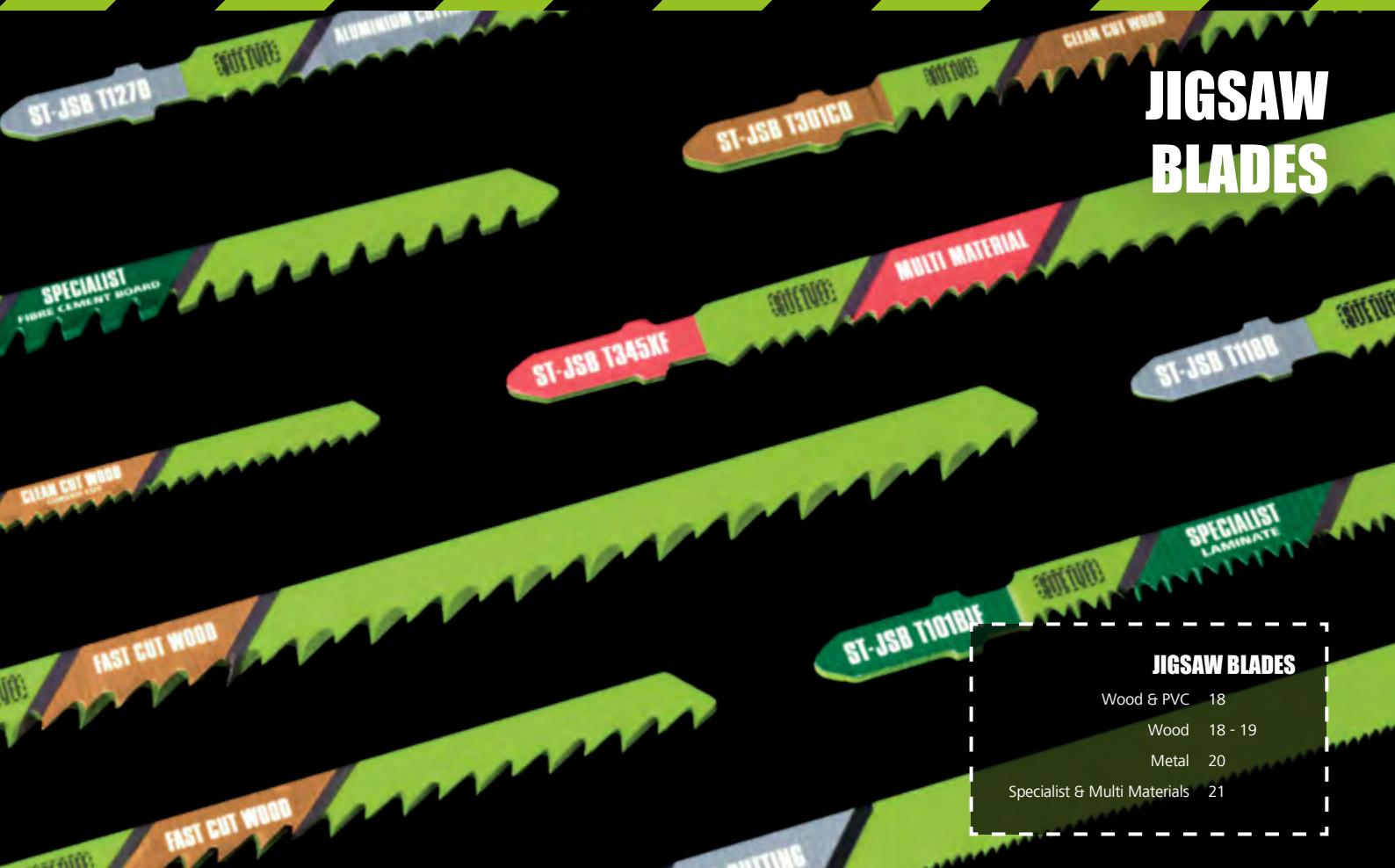
PART NO.	BLADE WIDTH	WORKING LENGTH	PACK QTY	BLADE MATERIALS	MATERIAL APPLICATION	LIST PRICE
GT42161	Multi	40mm	9	HCS & Bi-Metal (BIM)	Wood & Metal	£63.00

FEATURES

- Ideal for Electricians, Plumbers, Builders, Tilers and more
- Ideal for plunge cutting
- Cuts a wide range of materials
- Includes multi tool adaptor for use on starlock fitting machines

[View Online](#)

JIGSAW BLADES



JIGSAW BLADES

Wood & PVC 18

Wood 18 - 19

Metal 20

Specialist & Multi Materials 21

JIGSAW BLADE APPLICATION GUIDE:

IDEALLY SUITED

OCCASIONAL USE

UNSUITABLE

PRODUCT	DESCRIPTION	CUT	PAGE	ALUMINIUM	CHIPBOARD	CONSTRUCTION TIMBER	FIBRE BOARD (MDF)	FIBRE CEMENT BOARD	GLASS FIBRE REINFORCED PLASTIC (GRP)	LAMINATE	NAIL EMBEDDED WOOD	NON FERROUS METALS (COPPER, ZINC, LEAD)	PLASTER BOARD	PLASTIC (PVC)	PLYWOOD	STEEL SECTION (PIPE, ANGLE, BOX)	STEEL SHEET	WOOD - CLEAN HARDWOOD	WOOD - CLEAN SOFTWOOD
WOOD CUTTING																			
ST-JSB T101B GT42001	CLEAN WOOD & PVC	CLEAN	18																
ST-JSB T101BR GT42002	CLEAN WOOD & PVC - REVERSE CUT	CLEAN	18																
ST-JSB T101BRF GT42003	HARDWOOD - REVERSE CUT	CLEAN	18																
ST-JSB T101D GT42005	SOFTWOOD & TIMBER SHEET	CLEAN	19																
ST-JSB T111C GT42006	SOFTWOOD & TIMBER SHEET - FAST CUTTING	ROUGH	19																
ST-JSB T119BO GT42010	SOFTWOOD & TIMBER SHEET - CURVED CUTS	CLEAN	19																
ST-JSB T144D GT42011	SOFTWOOD & TIMBER SHEET - FAST CUTTING	ROUGH	19																
ST-JSB T301CD GT42012	SOFTWOOD & TIMBER SHEET - 65MM DEEP CUT	CLEAN	19																
ST-JSB T345D GT42013	SOFTWOOD & CONSTRUCTION TIMBER - 100MM DEEP CUT	ROUGH	19																
METAL CUTTING																			
ST-JSB T118A GT42007	MILD STEEL SHEET - 1MM TO 3MM THICK	CLEAN	20																
ST-JSB T118B GT42008	MILD STEEL SHEET - 2.5MM TO 6MM THICK	CLEAN	20																
ST-JSB T318A GT42009	MILD STEEL - 1MM TO 3MM, ALUMINIUM <65MM	CLEAN	20																
ST-JSB T127D GT42015	ALUMINIUM	CLEAN	20																
MULTI MATERIAL																			
ST-JSB T345XF GT42014	MULTI MATERIAL	MEDIUM	21																
SPECIALIST CUTTING																			
ST-JSB T101BIF GT42004	LAMINATE	CLEAN	21																
ST-JSB T141HM GT42016	FIBRE CEMENT BOARD	CLEAN	21																

JIGSAW PRODUCT IDENTIFICATION & LABELLING

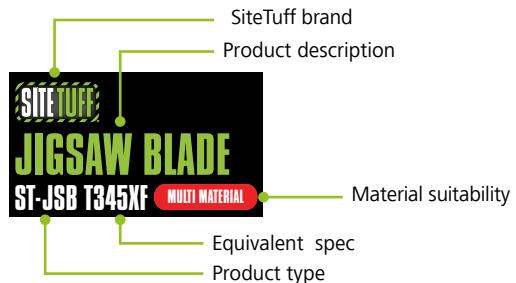
Clear identification and labelling of products is one of the main priorities.
Each product is assigned a unique specification reference based on the product type and dimensions of the tool.

**NEW
PRODUCT**

MATERIAL & PRODUCT ABBREVIATION EXAMPLES

JSB	- Jigsaw blade	HSS	- High speed steel	MDF	- Medium-density Fibreboard
BIM	- Bi-Metal	TCT	- Tungsten carbide tooth	TPI	- Teeth per inch
HCS	- High carbon steel				

PRODUCT SPECIFICATION EXAMPLE:

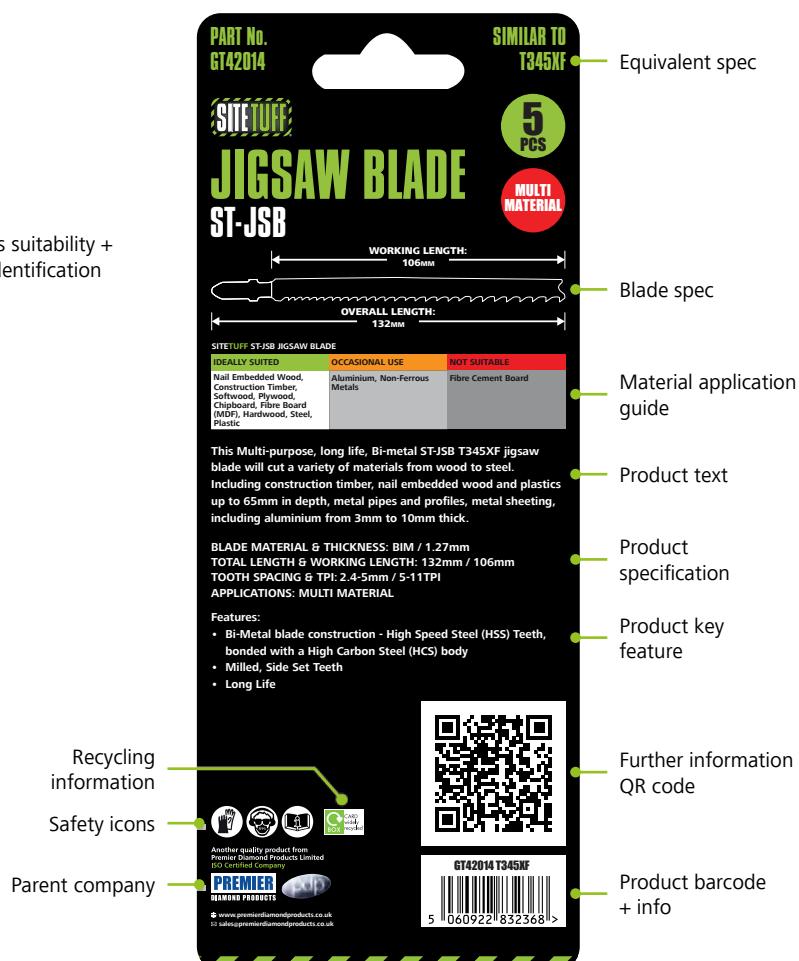
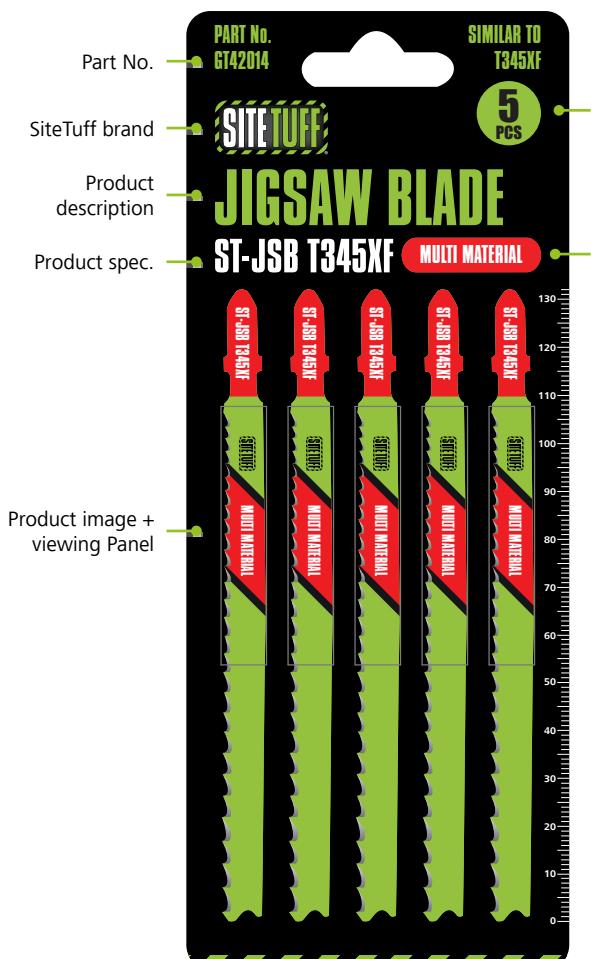


COLOUR CODED MATERIAL IDENTIFICATION:

■ BROWN	- Wood based products
■ GREY	- Metal materials
■ RED	- Multi materials
■ GREEN	- Specialist products

Please Note: The colour coding of the blades is designed as a quick reference to material suitability, please refer to the product packaging for more detailed information.

PACKAGING AND BLADE MARKINGS EXPLAINED:



JIGSAW BLADES WOOD & PVC

Part No.: GT42001

Spec: ST-JSB T101B

Similar To: T101B

Pack Quantity: 5

Overall/Working Length: 100mm/75mm

Tooth Spacing & TPI: 2.5mm/10TPI

Blade Materials & Thickness: HCS/1.5mm

Applications: Clean Wood & PVC 3mm to 30mm Thick

DESCRIPTION:

Suitable for cutting softwood, plywood, chipboard, fibre Board (MDF) and PVC plastics, the ST-JSB T101B has ground, tapered teeth for a fine, clean, and straight cut, in material thickness of 3mm to 30mm.



List Price: £6.05 Pack Quantity: 5

 [View Online](#)

Part No.: GT42002

Spec: ST-JSB T101BR

Similar To: T101BR

Pack Quantity: 5

Overall/Working Length: 100mm/75mm

Tooth Spacing & TPI: 2.5mm/10TPI

Blade Materials & Thickness: HCS/1.5mm

Applications: Clean Wood & PVC 3mm to 30mm Thick

DESCRIPTION:

Cutting on the down stroke, the ST-JSB T101BR delivers straight cuts, with a smooth, clean finish to the top surface. Cutting materials such as softwood, plywood, chipboard and fibre board (MDF), with a thickness between 3mm and 30mm.



List Price: £6.05 Pack Quantity: 5

 [View Online](#)

JIGSAW BLADES WOOD

Part No.: GT42003

Spec: ST-JSB T101BRF

Similar To: T101BRF

Pack Quantity: 5

Overall/Working Length: 100mm/75mm

Tooth Spacing & TPI: 2.5mm/10TPI

Blade Materials & Thickness: BIM/1.27mm

Applications: Hardwood 3mm to 30mm Thick

DESCRIPTION:

The Bi-Metal (BIM) construction of the ST-JSB T101BRF promotes long life and flexible cutting through hardwood, timber sheet and fibre board materials. This reverse cut, ground and tapered jigsaw blade provides smooth, clean cuts to the top surface of the material, 3mm to 30mm in thickness.



List Price: £10.40 Pack Quantity: 5

 [View Online](#)

Part No.: GT42005

Spec: ST-JSB T101D

Similar To: T101D

Pack Quantity: 5

Overall/Working Length: 100mm/75mm

Tooth Spacing & TPI: 4mm/6TPI

Blade Materials & Thickness: HCS/1.5mm

Applications: Softwood & Timber Sheeting 10mm to 45mm Thick

DESCRIPTION:

Suitable for cutting softwood, plywood, chipboard and fibre board (MDF). The ST-JSB T101D has ground, tapered teeth for a fine, clean, and straight cut, in material thickness of 10mm to 45mm.



List Price: £6.05 Pack Quantity: 5

 [View Online](#)

Part No.: GT42006
Spec: ST-JSB T111C
Similar To: T111C
Pack Quantity: 5
Overall/Working Length: 100mm/75mm
Tooth Spacing & TPI: 3mm/8TPI
Blade Materials & Thickness: HCS/1.2mm
Applications: Softwood & Timber Sheeting
4mm to 50mm Thick

DESCRIPTION:

The milled and side set teeth of the ST-JSB T111C give a fast, coarse cut through softwood and timber sheeting. Ideal for 'ripping down' materials between 4mm and 50mm thick.



List Price: £3.90 **Pack Quantity:** 5

 [View Online](#)

Part No.: GT42010
Spec: ST-JSB T119BO
Similar To: T119BO
Pack Quantity: 5
Overall/Working Length: 76mm/50mm
Tooth Spacing & TPI: 2mm/12TPI
Blade Materials & Thickness: HCS/1.0mm
Applications: Softwood & Timber Sheeting
2mm to 15mm Thick

DESCRIPTION:

With milled and side set, 2mm (12 TPI) spaced teeth and narrow bladed design, the ST-JSB T119BO is optimised for fine, curved cuts in softwood, plywood, chipboard and fibre board (MDF), with a thickness of 2mm to 15mm.



List Price: £3.70 **Pack Quantity:** 5

 [View Online](#)

Part No.: GT42011
Spec: ST-JSB T144D
Similar To: T144D
Pack Quantity: 5
Overall/Working Length: 100mm/75mm
Tooth Spacing & TPI: 4mm/6TPI
Blade Materials & Thickness: HCS/1.2mm
Applications: Softwood & Timber Sheeting
5mm to 50mm Thick

DESCRIPTION:

Fast cutting in wood, the ST-JSB T144D's ground and side set teeth, with coarse cutting 6 TPI, deliver rapid cuts in softwood, plywood, chipboard and fibre board (MDF), when a clean finish is not paramount.



List Price: £5.80 **Pack Quantity:** 5

 [View Online](#)

Part No.: GT42012
Spec: ST-JSB T301CD
Similar To: T301CD
Pack Quantity: 5
Overall/Working Length: 116mm/90mm
Tooth Spacing & TPI: 3mm/8TPI
Blade Materials & Thickness: HCS/1.5mm
Applications: Softwood & Timber Sheeting
10mm to 65mm Thick

DESCRIPTION:

The precision ground teeth and taper-ground body of the ST-JSB T301CD deliver clean cuts in wooden materials with a thickness between 10mm and 65mm.



List Price: £6.55 **Pack Quantity:** 5

 [View Online](#)

Part No.: GT42013
Spec: ST-JSB T344D
Similar To: T344D
Pack Quantity: 5
Overall/Working Length: 152mm/126mm
Tooth Spacing & TPI: 4mm/6TPI
Blade Materials & Thickness: HCS/1.5mm
Applications: Softwood & Timber Sheeting
5mm to 100mm Thick

DESCRIPTION:

With a working length of 126mm, the ST-JSB T344D cuts softwood and construction timber up to 100mm in depth. Fast, coarse cutting, thanks to the 6 TPI, sharp ground and side set teeth.



List Price: £7.40 **Pack Quantity:** 5

 [View Online](#)

JIGSAW BLADES

METAL

Part No.: GT42007

Spec: ST-JSB T118A

Similar To: T118A

Pack Quantity: 5

Overall/Working Length: 76mm/50mm

Tooth Spacing & TPI: 1.2mm/21TPI

Blade Materials & Thickness: HSS/1.0mm

Applications: Mild Steel, 1mm to 3mm

Thick

DESCRIPTION:

The ST-JSB T118A is designed for cuts in metal sheeting between 1mm and 3mm thick. The milled and wavy set teeth, spaced at 1.2mm (21 TPI) give a fine, straight cut.



List Price: £6.75 Pack Quantity: 5

[View Online](#)

Part No.: GT42008

Spec: ST-JSB T118B

Similar To: T118B

Pack Quantity: 5

Overall/Working Length: 76mm/50mm

Tooth Spacing & TPI: 2mm/12TPI

Blade Materials & Thickness: HSS/1.0mm

Applications: Mild Steel, 2.5mm to 6mm

Thick

DESCRIPTION:

The ST-JSB T118B is designed for cuts in metal sheeting between 2.5mm and 6mm thick. The milled and wavy set teeth, spaced at 2mm (12 TPI) give a clean, straight cut.



List Price: £6.75 Pack Quantity: 5

[View Online](#)

Part No.: GT42009

Spec: ST-JSB T318A

Similar To: T318A

Pack Quantity: 5

Overall/Working Length: 132mm/106mm

Tooth Spacing & TPI: 1.2mm/21TPI

Blade Materials & Thickness: HSS/1.0mm

Applications: Mild Steel, 1mm to 3mm & Aluminium <65mm

DESCRIPTION:

The ST-JSB T318A has a 106mm cutting depth and is designed for cuts in metal pipes and profiles, and metal sheeting between 1mm and 3mm thick. The milled and wavy set teeth, spaced at 1.2mm (21 TPI) give a fine, straight cut.



List Price: £10.70 Pack Quantity: 5

[View Online](#)

Part No.: GT42015

Spec: ST-JSB T127D

Similar To: T127D

Pack Quantity: 5

Overall/Working Length: 100mm/75mm

Tooth Spacing & TPI: 3mm/8TPI

Blade Materials & Thickness: HSS/1.0mm

Applications: Aluminium & Non Ferrous Metals <30mm Thick

DESCRIPTION:

Suitable for Aluminium and other Non-ferrous metals up to 30mm in thickness. The ST-JSB T127D has been designed with milled, side-set teeth and wide gullets to improve swarf ejection, providing a smoother, cleaner cut.



List Price: £8.10 Pack Quantity: 5

[View Online](#)

JIGSAW BLADES

SPECIALIST & MULTI MATERIALS

Part No.: GT42004

Spec: ST-JSB T101BIF

Similar To: T101BIF

Pack Quantity: 5

Overall/Working Length: 82mm/56mm

Tooth Spacing & TPI: 1.7mm/15TPI

Blade Materials & Thickness: BIM/1.27mm

Applications: Laminate <15mm & Wood up to 30mm Thick

DESCRIPTION:

With a tooth spacing of 1.7mm, 15 TPI and tapered shape, the ST-JSB T101BIF delivers straight, clean cuts through laminated products <15mm thick and hardwoods, with a thickness of up to 30mm



List Price: £10.55 Pack Quantity: 5

 [View Online](#)

Part No.: GT42014

Spec: ST-JSB T345XF

Similar To: T345XF

Pack Quantity: 5

Overall/Working Length: 132mm/106mm

Tooth Spacing & TPI: 2.4-5mm/5-11TPI

Blade Materials & Thickness: BIM/1.27mm

Applications: Multi Material

DESCRIPTION:

This Multi-purpose, long life, Bi-metal ST-JSB T345XF will cut a variety of materials from wood to steel, including construction timber, nail embedded wood and plastics up to 65mm in depth, and metal pipes and profiles, metal sheeting, including aluminium from 3mm to 10mm thick.



List Price: £12.05 Pack Quantity: 5

 [View Online](#)

Part No.: GT42016

Spec: ST-JSB T141HM

Similar To: T141HM

Pack Quantity: 2

Overall/Working Length: 100mm/75mm

Tooth Spacing & TPI: 4mm/6TPI

Blade Materials & Thickness: TCT/1.2mm

Applications: Fibre Cement Board,

Plasterboard, GRP

DESCRIPTION:

The large carbide teeth of the ST-JSB T141HM, are made for those tougher applications, such as fibre cement board (5mm to 50mm thick), plasterboard and glass fibre reinforced plastic (5mm to 20mm thick).



List Price: £16.75 Pack Quantity: 2

 [View Online](#)

SPEAR HEAD TILE & GLASS DRILL BIT

TILE & GLASS

Spearhead Drill Bits 23

TILE & GLASS DRILL BIT PRODUCT IDENTIFICATION & LABELLING

Clear identification and labelling of products is one of the main priorities.
Each product is assigned a unique specification reference based on the product type and dimensions of the tool.

**NEW
PRODUCT**



PACKAGING AND BLADE MARKINGS EXPLAINED:



ST-TGD

-  SOFT TILES
CERAMIC
-  GLASS
-  PLASTIC
-  WOOD
-  BUILDING
MATERIALS
-  UNIVERSAL
CONCRETE



TILE & GLASS SPEAR HEAD DRILL BIT

The advanced tip geometry of the SiteTuff ST-TGD Tile and Glass drill bit penetrates the material instantly, giving pinpoint accuracy when most needed. Used on rotary only and at slow speeds which allows the bit to drill sensitive products such as glass and delicate glazed tiles, cleanly and smoothly.

The ST-TGD can also be used to drill materials such as facing bricks, concrete blocks, wood and plastic with ease. With a little added water as a coolant, the bit will even drill problematic materials such as porcelain and marble.

FEATURES:

- High quality tungsten spear head tip
- Self-centring, even on smooth surfaces
- High abrasion resistance, for long life
- 6.35mm/ 1/4" Hex Fitting, compatible with 6.35mm/ 1/4" Bit holders, 3-Jaw chucks and impact drivers

MACHINE SUITABILITY:

- Corded and Cordless drills

PART NO.	DIAMETER	OVERALL LENGTH	WORKING LENGTH	LIST PRICE
GT40656	5mm	70mm	40mm	£3.45
GT40657	5.5mm	75mm	45mm	£3.75
GT40658	6mm	75mm	45mm	£3.95
GT40659	7mm	80mm	50mm	£4.35

PART NO.	DIAMETER	OVERALL LENGTH	WORKING LENGTH	LIST PRICE
GT40660	8mm	80mm	50mm	£4.65
GT40661	10mm	100mm	70mm	£7.70
GT40662	12mm	100mm	70mm	£8.60
GT40663	16mm	100mm	70mm	£9.50

 [View Online](#)

SPEAR HEAD APPLICATION GUIDE :

 IDEALLY SUITED

 OCCASIONAL USE

 UNSUITABLE

ST-TGD TILE & GLASS DRILL	
ALUMINIUM	
BRICKS (FACING)	
CAST IRON	
CERAMIC TILES	
CHIPBOARD	
CONCRETE (INC. LINTELS)	
CONCRETE BLOCKS	
CONSTRUCTION TIMBER	
ENGINEERING BRICKS	
FIBRE GLASS	
FIBRE CEMENT BOARD	
GLASS	
HARDWOOD	
LAMINATED PRODUCTS	
MARBLE	
MDF	
NATURAL STONE	
NON-FERROUS METALS	
PLASTIC (PVC, PE, PS, PP, PC & COMPOSITES)	
PLYWOOD	
PORCELAIN TILES	
SOFTWOOD	
STAINLESS STEEL	
STEEL SHEET / PROFILES <3MM	

TCT SAW BLADES



TCT & PCD SAW BLADES

TCT Wood 28 - 29

TCT Aluminium 30

TCT Steel & Non-Ferrous Metals 30

PCD Fibre Cement Board 31

TCT SAW BLADES PRODUCT IDENTIFICATION & LABELLING

Clear identification and labelling of products is one of the main priorities. Each product is assigned a unique specification reference based on the product type and dimensions of the tool.

PRODUCT SPECIFICATION EXAMPLE:



PRODUCT COLOUR CODING:

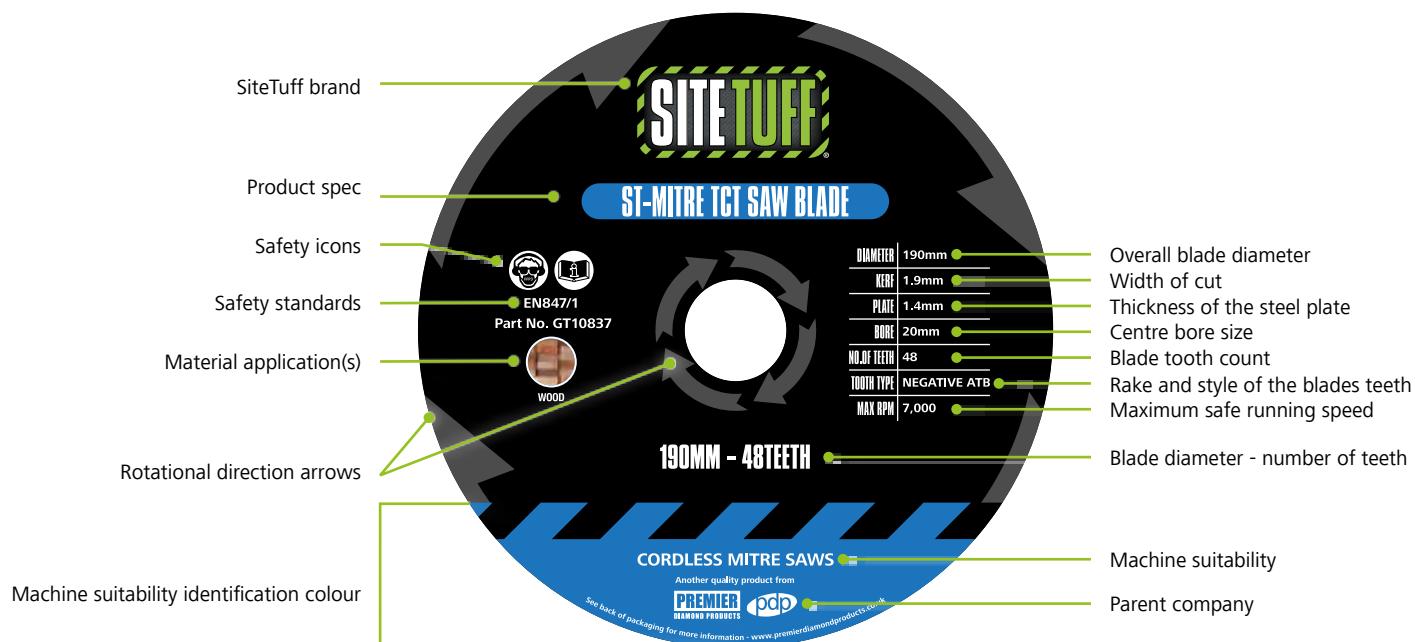
COLOUR	PRODUCT IDENTIFICATION	MACHINE TYPE	RAKE ANGLE
GREEN	TRIM	CORDLESS TRIM SAWS	POSITIVE
ORANGE	CORD	ELECTRIC CIRCULAR SAWS AND TABLE SAWS	POSITIVE
BLUE	MITRE	MITRE SAWS - ELECTRIC AND CORDLESS	NEGATIVE
YELLOW	ALI	ALUMINIUM CUTTING BLADES	NEGATIVE
GREY	STEEL	METAL CUTTING BLADES	NEUTRAL
PURPLE	PLUNGE	PLUNGE SAWS	POSITIVE

TCT BLADE TOOTH TYPES

ATB - Alternate top bevel

TCG - Triple chip ground

DIAMOND BLADE MARKINGS EXPLAINED



TCT SAW BLADES PACKAGING IDENTIFICATION

Front



Back



TCT SAW BLADES

APPLICATION GUIDE

 IDEALLY SUITED

 OCCASIONAL USE

 UNSUITABLE

		ALUMINIUM	CHIPBOARD	COMPOSITE CLADDING & PANELS	COMPOSITE DECKING	FIBRE CEMENT BOARD	HARDWOOD	HARDBOARD	VENEERED BOARD	LAMINATED FLOORING	MDF	MILD STEEL	NAIL EMBEDDED WOOD	NON-FERROUS METALS	PARTICAL BOARDS	PLASTER BOARD	PLASTIC	PLYWOOD	SOFTWOOD	TIMBER DECKING
ST-TRIM 	CUT																			
GT10705 136 X 1.6 X 1.0 X 20MM 24 TEETH	MEDIUM	28																		
GT10710 165 X 1.6 X 1.0 X 20MM 24 TEETH	MEDIUM	28																		
GT10715 165 X 1.6 X 1.0 X 20MM 40 TEETH	MEDIUM/FINE	28																		
GT10720 165 X 1.6 X 1.0 X 20MM 52 TEETH	FINE	28																		
GT10725 190 X 1.6 X 1.0 X 30MM 24 TEETH	MEDIUM/COARSE	28																		
GT10726 190 X 1.6 X 1.0 X 30MM 40 TEETH	MEDIUM	28																		
GT10728 190 X 1.6 X 1.0 X 30MM 60 TEETH	FINE	28																		
ST-CORD 	CUT																			
GT10750 165 X 2.4 X 1.4 X 20MM 40 TEETH	MEDIUM/FINE	29																		
GT10755 184 X 2.6 X 1.6 X 16MM 40 TEETH	MEDIUM/FINE	29																		
GT10760 184 X 2.6 X 1.6 X 30MM 24 TEETH	MEDIUM/COARSE	29																		
GT10765 184 X 2.6 X 1.6 X 30MM 40 TEETH	MEDIUM/FINE	29																		
GT10770 184 X 2.6 X 1.6 X 30MM 60 TEETH	FINE	29																		
GT10775 190 X 2.6 X 1.6 X 30MM 24 TEETH	MEDIUM/COARSE	29																		
GT10780 190 X 2.6 X 1.6 X 30MM 40 TEETH	MEDIUM	28																		
GT10782 190 X 2.6 X 1.6 X 30MM 60 TEETH	FINE	28																		
GT10785 210 X 2.6 X 1.6 X 30MM 40 TEETH	MEDIUM	28																		
GT10790 235 X 2.8 X 1.8 X 30MM 24 TEETH	MEDIUM/COARSE	28																		
GT10795 235 X 2.8 X 1.8 X 30MM 40 TEETH	MEDIUM	28																		
GT10800 250 X 2.8 X 1.8 X 30MM 40 TEETH	MEDIUM	28																		
ST-PLUNGE 	CUT																			
GT11075 140 X 1.8 X 1.3 X 20MM 42 TEETH	FINE	28																		
GT11079 160 X 2.2 X 1.6 X 20MM 24 TEETH	MEDIUM	28																		
GT11080 160 X 2.2 X 1.6 X 20MM 48 TEETH	FINE	28																		
GT11082 165 X 2.2 X 1.6 X 20MM 24 TEETH	MEDIUM	28																		
GT11083 165 X 2.2 X 1.6 X 20MM 48 TEETH	FINE	28																		
GT11085 210 X 2.4 X 1.6 X 30MM 60 TEETH	FINE	28																		
ST-MITRE 	CUT																			
GT10835 190 X 1.9 X 1.4 X 20MM 24 TEETH	MEDIUM/COARSE	29																		
GT10837 190 X 1.9 X 1.4 X 20MM 48 TEETH	MEDIUM	29																		
GT10838 190 X 1.9 X 1.4 X 20MM 60 TEETH	FINE	29																		
GT10847 215 X 1.7 X 1.2 X 30MM 24 TEETH	MEDIUM/COARSE	29																		
GT10848 215 X 1.7 X 1.2 X 30MM 48 TEETH	MEDIUM	29																		
GT10855 215 X 2.6 X 1.6 X 30MM 40 TEETH	MEDIUM	29																		
GT10860 215 X 2.6 X 1.6 X 30MM 60 TEETH	FINE	29																		
GT10862 250 X 2.1 X 1.6 X 30MM 24 TEETH	MEDIUM/COARSE	29																		
GT10863 250 X 2.1 X 1.6 X 30MM 48 TEETH	MEDIUM	29																		
GT10864 250 X 2.1 X 1.6 X 30MM 80 TEETH	FINE	29																		
GT10876 260 X 2.5 X 2.0 X 30MM 24 TEETH	MEDIUM/COARSE	29																		
GT10877 260 X 2.5 X 2.0 X 30MM 48 TEETH	MEDIUM	29																		
GT10878 260 X 2.5 X 2.0 X 30MM 80 TEETH	FINE	29																		
GT10884 305 X 2.5 X 1.8 X 30MM 40 TEETH	MEDIUM/FINE	29																		
GT10885 305 X 3.0 X 2.0 X 30MM 60 TEETH	MEDIUM/FINE	29																		
GT10887 305 X 2.5 X 1.8 X 30MM 96 TEETH	FINE	29																		
GT10890 305 X 3.0 X 2.0 X 30MM 80 TEETH	FINE	29																		
ST-ALI 	CUT																			
GT11013 160 X 2.6 X 1.6 X 20MM 56 TEETH	N/A	30																		
GT11014 190 X 2.6 X 1.6 X 20MM 60 TEETH	N/A	30																		
GT11015 190 X 2.6 X 1.8 X 30MM 60 TEETH	N/A	30																		
GT11025 215 X 2.6 X 1.8 X 30MM 60 TEETH	N/A	30																		
GT11027 215 X 2.6 X 1.8 X 30MM 80 TEETH	N/A	30																		
GT11030 250 X 2.8 X 2.0 X 30MM 80 TEETH	N/A	30																		
GT11035 300 X 3.0 X 2.2 X 30MM 100 TEETH	N/A	30																		
ST-STEEL 	CUT																			
GT11040 136 X 1.5 X 1.2 X 20MM 30 TEETH	N/A	30																		
GT11041 150 X 1.5 X 1.2 X 20MM 32 TEETH	N/A	30																		
GT11042 165 X 1.5 X 1.2 X 20MM 40 TEETH	N/A	30																		
ST-PCD	CUT																			
GT30002 115 X 1.6 X 1.2 X 9.53MM 4 TEETH	N/A	31																		
GT30005 160 X 1.8 X 1.4 X 20MM 4 TEETH	N/A	31																		
GT30010 184 X 2.4 X 1.8 X 30MM 4 TEETH	N/A	31																		
GT30012 190 X 2.4 X 1.8 X 30MM 6 TEETH	N/A	31																		
GT30015 215 X 2.4 X 1.8 X 30MM 6 TEETH	N/A	31																		
GT30017 230 X 2.4 X 1.8 X 30MM 6 TEETH	N/A	31																		
GT30019 250 X 2.4 X 1.8 X 30MM 6 TEETH	N/A	31																		
GT30022 300 X 2.4 X 1.8 X 30MM 8 TEETH	N/A	31																		



ST-TRIM



WOOD



FEATURES

- Anti-kickback design
- Silver brazed tips
- Thin kerf
- ATB +20° (136 - 165mm)
- ATB +25° (190mm)

ST-CORD



WOOD



FEATURES

- ATB+15°

TCT BLADES FOR CORDLESS TRIM SAWS

WOOD CUTTING

Premium quality tungsten carbide tipped saw blade for smooth and fast cuts through soft wood, plywood, chipboard and construction timber.

PART NO.	DIMENSIONS	LIST PRICE
GT10705	136 x 1.6 x 1.0 x 20mm 24 teeth	£15.65
GT10710	165 x 1.6 x 1.0 x 20mm 24 teeth	£17.80
GT10715	165 x 1.6 x 1.0 x 20mm 40 teeth	£21.75
GT10720	165 x 1.6 x 1.0 x 20mm 52 teeth	£24.70
GT10725	190 x 1.6 x 1.0 x 30mm 24 teeth	£19.90
GT10726	190 x 1.6 x 1.0 x 30mm 40 teeth	£23.10
GT10728	190 x 1.6 x 1.0 x 30mm 60 teeth	£26.25



TCT BLADES FOR CORDED/ELECTRIC SAWs

WOOD CUTTING

Premium wood cutting TCT blades for use on electric portable and table saws. Manufactured using high grade carbide teeth for long life and precision hardened steel plates for maximum stability.

PART NO.	DIMENSIONS	LIST PRICE
GT10750	165 x 2.4 x 1.4 x 20mm 40 teeth	£23.20
GT10755	184 x 2.6 x 1.6 x 16mm 40 teeth	£25.30
GT10760	184 x 2.6 x 1.6 x 30mm 24 teeth	£20.55
GT10765	184 x 2.6 x 1.6 x 30mm 40 teeth	£25.30
GT10770	184 x 2.6 x 1.6 x 30mm 60 teeth	£28.05
GT10775	190 x 2.6 x 1.6 x 30mm 24 teeth	£21.10
GT10780	190 x 2.6 x 1.6 x 30mm 40 teeth	£26.50
GT10782	190 x 2.6 x 1.6 x 30mm 60 teeth	£27.85
GT10785	210 x 2.6 x 1.6 x 30mm 40 teeth	£28.65
GT10790	235 x 2.8 x 1.8 x 30mm 24 teeth	£30.75
GT10795	235 x 2.8 x 1.8 x 30mm 40 teeth	£35.60
GT10800	250 x 2.8 x 1.8 x 30mm 40 teeth	£43.15



ST-PLUNGE



WOOD

**FEATURES**

- ATB +5°

TCT BLADE FOR PLUNGE SAWS

WOOD CUTTING

Premium wood cutting TCT blades for use on popular plunge saws. Manufactured using high grade carbide teeth for long life and precision hardened steel plates for maximum stability.

PART NO.	DIMENSIONS	LIST PRICE
GT11075	140 x 1.8 x 1.3 x 20mm 42 teeth	£23.10
GT11079	160 x 2.2 x 1.6 x 20mm 24 teeth	£33.25
GT11080	160 x 2.2 x 1.6 x 20mm 48 teeth	£41.00
GT11082	165 x 2.2 x 1.6 x 20mm 24 teeth	£34.30
GT11083	165 x 2.2 x 1.6 x 20mm 48 teeth	£43.05
GT11085	210 x 2.4 x 1.6 x 30mm 60 teeth	£49.90

[View Online](#)

ST-MITRE



WOOD

**FEATURES**

- ATB -5°



TCT BLADES FOR MITRE SAWS

WOOD CUTTING

Premium wood cutting TCT blades for use on mitre saws and chop saws. Manufactured using high grade carbide teeth for long life and precision hardened steel plates for maximum stability.

PART NO.	DIMENSIONS	LIST PRICE
GT10835*	190 x 1.9 x 1.4 x 20mm 24 teeth	£33.10
GT10837*	190 x 1.9 x 1.4 x 20mm 48 teeth	£33.95
GT10838*	190 x 1.9 x 1.4 x 20mm 60 teeth	£34.90
GT10847*	215 x 1.7 x 1.2 x 30mm 24 teeth	£34.50
GT10848*	215 x 1.7 x 1.2 x 30mm 48 teeth	£37.70
GT10855	215 x 2.6 x 1.6 x 30mm 40 teeth	£29.35
GT10860	215 x 2.6 x 1.6 x 30mm 60 teeth	£32.15
GT10862*	250 x 2.1 x 1.6 x 30mm 24 teeth	£33.20
GT10863*	250 x 2.1 x 1.6 x 30mm 48 teeth	£37.30
GT10864*	250 x 2.1 x 1.6 x 30mm 80 teeth	£43.05
GT10876	260 x 2.5 x 2.0 x 30mm 24 teeth	£30.45
GT10877	260 x 2.5 x 2.0 x 30mm 48 teeth	£34.90
GT10878	260 x 2.5 x 2.0 x 30mm 80 teeth	£45.95
GT10884*	305 x 2.5 x 1.8 x 30mm 40 teeth	£47.80
GT10885	305 x 3.0 x 2.0 x 30mm 60 teeth	£61.60
GT10887*	305 x 2.5 x 1.8 x 30mm 96 teeth	£63.00
GT10890	305 x 3.0 x 2.0 x 30mm 80 teeth	£64.25

*Thin kerf for use on cordless saws

[View Online](#)



NON-FERROUS



FEATURES

- ATB-6°

TCT BLADES FOR ALUMINIUM & WORKTOPS

Premium aluminium cutting TCT blades for use on hand-held, mitre and chop saws. Manufactured using high grade carbide teeth for long life and precision hardened steel plates for maximum stability.

PART NO.	DIMENSIONS	LIST PRICE
GT11013	160 x 2.6 x 1.6 x 20mm 56 teeth	£20.65
GT11014	190 x 2.6 x 1.6 x 20mm 60 teeth	£30.75
GT11015	190 x 2.6 x 1.8 x 30mm 60 teeth	£30.75
GT11025	215 x 2.6 x 1.8 x 30mm 60 teeth	£36.25
GT11027	215 x 2.6 x 1.8 x 30mm 80 teeth	£38.90
GT11030	250 x 2.8 x 2.0 x 30mm 80 teeth	£61.60
GT11035	300 x 3.0 x 2.2 x 30mm 100 teeth	£75.15



[View Online](#)

ST-STEEL



FERROUS
STEEL



NON-FERROUS



FEATURES

- Super thin
- Cold cut
- Anti-kickback design
- TCG +0°

TCT BLADES FOR USE ON HAND HELD STEEL CUTTING SAWS

The ST-STEEL TCT blades are designed with an anti-kickback tooth to offer a smooth and fast cut through materials such as aluminium, steel profiles, sheet metals and construction steel.

PART NO.	DIMENSIONS	LIST PRICE
GT11040	136 x 1.5 x 1.2 x 20mm 30 teeth	£31.85
GT11041	150 x 1.5 x 1.2 x 20mm 32 teeth	£34.25
GT11042	165 x 1.5 x 1.2 x 20mm 40 teeth	£36.35



[View Online](#)

ST-PCD



FEATURES

- Solid Polycrystalline Diamond teeth
- Anti kickback design
- Fast cutting

POLYCRYSTALLINE DIAMOND BLADE FIBRE CEMENT BOARD

ST-PCD is a saw blade with solid Polycrystalline Diamond (PCD) teeth that cut effortlessly through cement fibre boards and many other difficult to cut composite panels. They are designed to be used on wood working machines, such as cordless trim saws, corded circular saws, mitre saws and table saws.

PART NO.	DIMENSIONS	LIST PRICE
GT30002	115 x 1.6 x 1.2 x 9.53mm 4 teeth	£58.80
GT30005	160 x 1.8 x 1.4 x 20mm 4 teeth	£54.90
GT30010	184 x 2.4 x 1.8 x 30mm 4 teeth	£76.35
GT30012	190 x 2.4 x 1.8 x 30mm 4 teeth	£87.25
GT30015	215 x 2.4 x 1.8 x 30mm 6 teeth	£141.90
GT30017	230 x 2.4 x 1.8 x 30mm 6 teeth	£142.70
GT30019	250 x 2.4 x 1.8 x 30mm 6 teeth	£143.50
GT30022	300 x 2.4 x 1.8 x 30mm 8 teeth	£223.70



[View Online](#)



M3 HSS BI-METAL HOLESAWS

BI METAL HOLE SAWS

Individual Sizes 35

Sets 36

Accessories 37

BI-METAL HOLESAW PRODUCT IDENTIFICATION & LABELLING

Clear identification and labelling of products is one of the main priorities. Each product is assigned a unique specification reference based on the product type and dimensions of the tool.

PRODUCT SPECIFICATION EXAMPLE:



MATERIAL & PRODUCT ABBREVIATION EXAMPLES:

HS - Holesaw

BI-METAL HOLE SAW PACKAGING LABEL MARKINGS EXPLAINED



BI-METAL HOLE SAW APPLICATION GUIDE AND RPM RECOMMENDATIONS

 IDEALLY SUITED

 OCCASIONAL USE

 UNSUITABLE

 RECOMMENDED RPM

PRODUCT		MM	INCH	ALUMINIUM (RPM)	BRASS (RPM)	CAST IRON (RPM)	CERAMIC (RPM)	CHIPBOARD (RPM)	COPPER (RPM)	FIBREGLASS (RPM)	GLASS (RPM)	HARDWOOD (RPM)	LAMINATED PRODUCTS (RPM)	MASONRY (RPM)	MDF (RPM)	MILD STEEL (RPM)	NAIL EMBEDDED WOOD (RPM)	PLASTERBOARD (RPM)	PLASTIC (RPM)	PLYWOOD (RPM)	PORCELAIN (RPM)	SOFTWOOD (RPM)	STAINLESS STEEL (RPM)
GT40720		14	9/16"	900	790	400		580	790	400		580	800		800	580		900	900	800		800	300
GT40721		16	5/8"	825	730	365		550	730	365		550	760		760	550		825	825	760		760	275
GT40722		17	11/16"	750	665	330		500	665	330		500	720		720	500		750	750	720		720	250
GT40723		19	3/4"	690	600	300		460	600	300		460	680		680	460		690	690	680		680	230
GT40724		20	25/32"	660	580	290		425	580	290		425	640		640	445		660	660	640		640	210
GT40725		21	13/16"	630	560	280		425	560	280		425	600		600	425		630	630	600		600	210
GT40726		22	7/8"	585	520	260		390	520	260		390	560		560	390		585	585	560		560	195
GT40727		24	15/16"	555	494	245		370	494	245		370	520		520	370		555	555	520		520	185
GT40728		25	1"	525	470	235		350	470	235		350	500		500	350		525	525	500		500	175
GT40729		27	1 - 1/16"	480	435	215		325	435	215		325	500		500	325		480	480	500		500	160
GT40730		29	1 - 1/8"	450	400	200		300	400	200		300	450		450	300		450	450	450		450	150
GT40731		30	1 - 3/16"	425	380	190		285	380	190		285	430		430	285		425	425	430		430	145
GT40732		32	1 - 1/4"	410	360	180		275	360	180		275	410		410	275		410	410	410		410	140
GT40733		33	1 - 5/16"	390	345	175		260	345	175		260	390		390	260		390	390	390		390	135
GT40734		35	1 - 3/8"	375	330	165		250	330	165		250	370		370	250		375	375	370		370	125
GT40735		37	1 - 7/16"	360	315	160		240	315	160		240	350		350	240		360	360	350		350	120
GT40736		38	1 - 1/2"	345	300	150		230	300	150		230	330		330	230		345	345	330		330	115
GT40737		40	1 - 9/16"	330	290	145		220	290	145		220	310		310	220		330	330	310		310	110
GT40738		41	1 - 5/8"	315	280	140		210	280	140		210	290		290	210		315	315	290		290	105
GT40739		43	1 - 11/16"	305	270	135		205	270	135		205	270		270	205		305	305	270		270	100
GT40740		44	1 - 3/4"	295	260	130		195	260	130		195	250		250	195		295	295	250		250	95
GT40741		46	1 - 13/16"	285	250	125		190	250	125		190	230		230	190		285	285	230		230	95
GT40742		48	1 - 7/8"	270	240	120		180	240	120		180	210		210	180		270	270	210		210	90
GT40743		51	2"	255	230	115		170	230	115		170	200		200	170		255	255	200		200	85
GT40744		52	2 - 1/16"	245	220	110		165	220	110		165	200		200	165		245	245	200		200	80
GT40745		54	2 - 1/8"	240	210	105		160	210	105		160	190		190	160		240	240	190		190	80
GT40746		57	2 - 1/4"	225	200	100		150	200	100		150	185		185	150		225	225	185		185	75
GT40747		59	2 - 5/16"	225	195	100		150	195	100		150	185		185	145		225	225	185		185	75
GT40748		60	2 - 3/8"	220	190	95		140	190	95		140	180		180	140		220	220	180		180	70
GT40749		64	2 - 1/2"	205	180	90		135	180	90		135	180		180	135		205	205	180		180	65
GT40750		65	2 - 9/16"	200	175	85		130	175	85		130	175		175	130		200	200	175		175	65
GT40751		67	2 - 5/8"	195	170	85		130	170	85		130	170		170	130		195	195	170		170	65
GT40752		68	2 - 11/16"	190	165	85		125	165	85		125	165		165	130		190	190	165		165	60
GT40753		70	2 - 3/4"	185	160	80		125	160	80		125	160		160	125		185	185	160		160	60
GT40754		73	2 - 7/8"	180	160	80		120	160	80		120	155		155	120		180	180	155		155	60
GT40755		76	3"	170	150	75		115	150	75		115	150		150	115		170	170	150		150	55
GT40756		79	3 - 1/8"	165	140	70		110	140	70		110	150		150	110		165	165	150		150	55
GT40757		83	3 - 1/4"	155	140	70		105	140	70		105	140		140	105		155	155	140		140	50
GT40758		86	3 - 3/8"	150	130	65		100	130	65		100	135		135	100		150	150	135		135	50
GT40759		89	3 - 1/2"	145	130	65		95	130	65		95	130		130	95		145	145	130		130	45
GT40760		92	3 - 5/8"	140	120	60		95	120	60		95	125		125	95		140	140	125		125	45
GT40761		95	3 - 3/4"	135	120	60		90	120	60		90	120		120	90		135	135	120		120	45
GT40762		98	3 - 7/8"	135	120	60		85	120	60		85	115		115	90		135	135	115		115	40
GT40763		102	4"	130	110	55		85	110	55		85	100		100	85		130	130	100		100	40
GT40764		105	4 - 1/8"	120	110	55		80	110	55		80	100		100	80		120	120	100		100	40
GT40765		108	4 - 1/4"	120	110	55		80	110	55		80	95		95	80		120	120	95		95	40
GT40766		111	4 - 3/8"	120	100	50		75	100	50		75	90		90	80		120	120	90		90	35
GT40767		114	4 - 1/2"	105	100	50		75	100	50		75	90		90	75		105	105	90		90	35
GT40768		121	4 - 3/4"	95	90	45		70	90	45		70	85		85	70		95	95	85		85	35
GT40769		127	5"	90	85	40		70	85	40		70	85		85	65		90	90	85		85	35
GT40770		133	5 - 1/4"	90	85	40		70	85	40		70	80		80	65		90	90	80		80	30
GT40771		140	5 - 1/2"	85	80	35		65	80	35		65	80		80	60		85	85	80		80	30
GT40772		146	5 - 3/4"	85	75	35		65	75	35		65	75		75	55		85	85	75		75	30
GT40773		152	6"	85	75	35		65	75	35		65	75		75	55		85	85	75		75	30
GT40774		160	6 - 19/64"	80	75	35		65	75	35		65	70		70	55		80	80	70		70	30
GT40775		168	6 - 5/8"	75	70	35		65	70	35		65	65		65	50		75	75	65		65	30
GT40776		177	6 - 31/32"	70	65	30		60	65	30		60	60		60	45		70	70	60		60	25
GT40777		200	7 - 7/8"	65	60	25		60	60	25		60	55		55	40		65	65	55		55	25
GT40778		210	8 - 17/64"	65	60	25		60	60	25		60	55		55	40		65	65	55		55	



M3 BI-METAL HOLE SAWS

The Site Tuff HSS bi-metal hole saws are suitable for cutting through metal, plastic and wood. Their high resistance to heat ensures long life, and the 4/6 TPI variable pitch teeth provide fast, reliable cutting, and aid swarf removal through thin and thick gauge materials. The versatility and quality of the Site Tuff bi-metal hole saws means that they are suitable for use by all trades and industries.

FEATURES:

- 4/6TPI variable pitch teeth promote fast, clean penetration of the material, and aid swarf removal
- Ejections slots for aiding debris removal
- HSS M3 Bi-metal teeth offer reliability and longer life



PART NO.	DIMENSIONS	LIST PRICE
GT40720	14 x 38mm	£3.40
GT40721	16 x 38mm	£3.85
GT40722	17 x 38mm	£4.00
GT40723	19 x 38mm	£4.40
GT40724	20 x 38mm	£4.60
GT40725	21 x 38mm	£4.85
GT40726	22 x 38mm	£5.05
GT40727	24 x 38mm	£5.45
GT40728	25 x 38mm	£5.60
GT40729	27 x 38mm	£6.05
GT40730	29 x 38mm	£6.45
GT40731	30 x 38mm	£6.65
GT40732	32 x 38mm	£7.05
GT40733	33 x 38mm	£7.25
GT40734	35 x 38mm	£7.65
GT40735	37 x 38mm	£8.15
GT40736	38 x 38mm	£8.35
GT40737	40 x 38mm	£8.75
GT40738	41 x 38mm	£9.00
GT40739	43 x 38mm	£9.40
GT40740	44 x 38mm	£9.60
GT40741	46 x 38mm	£10.20
GT40742	48 x 38mm	£10.60
GT40743	51 x 38mm	£11.20
GT40744	52 x 38mm	£11.40
GT40745	54 x 38mm	£11.80
GT40746	57 x 38mm	£12.40
GT40747	59 x 38mm	£12.80
GT40748	60 x 38mm	£13.00
GT40749	64 x 38mm	£13.85

PART NO.	DIMENSIONS	LIST PRICE
GT40750	65 x 38mm	£14.00
GT40751	67 x 38mm	£14.45
GT40752	68 x 38mm	£14.65
GT40753	70 x 38mm	£15.05
GT40754	73 x 38mm	£15.65
GT40755	76 x 38mm	£16.40
GT40756	79 x 38mm	£16.95
GT40757	83 x 38mm	£17.80
GT40758	86 x 38mm	£18.40
GT40759	89 x 38mm	£19.00
GT40760	92 x 38mm	£19.65
GT40761	95 x 38mm	£20.40
GT40762	98 x 38mm	£21.00
GT40763	102 x 38mm	£21.85
GT40764	105 x 38mm	£22.40
GT40765	108 x 38mm	£23.05
GT40766	111 x 38mm	£23.65
GT40767	114 x 38mm	£24.55
GT40768	121 x 38mm	£25.95
GT40769	127 x 38mm	£27.15
GT40770	133 x 38mm	£28.35
GT40771	140 x 38mm	£29.75
GT40772	146 x 38mm	£31.00
GT40773	152 x 38mm	£32.25
GT40774	160 x 38mm	£34.00
GT40775	168 x 38mm	£35.65
GT40776	177 x 38mm	£37.50
GT40777	200 x 38mm	£42.15
GT40778	210 x 38mm	£44.15

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ST-HS PLUMBERS SET



M3 BI-METAL HOLE SAWS

HOLE SAW SET

The ST-HS Plumbers bi-metal hole saw set contains six of the most commonly used hole saws for the plumbing trade. Whether you are using the 19mm for loft tank connectors, the 29mm for installing bath taps, or the 57mm for boss adaptors, these 4/6TPI variable pitch, M3 HSS bi-metal hole saws provide fast, reliable cutting, and proficient swarf removal through thin and thick gauge materials.

FEATURES:

- 4/6TPI Variable pitch teeth promote fast, clean penetration of the material, and aid swarf removal
- Ejections slots for aiding debris removal
- HSS M3 bi-metal teeth, offer reliability and longer life



PART NO.	DIMENSIONS	LIST PRICE
GT40779	Hole Saws: 19mm, 22mm, 29mm, 38mm, 44mm, 57mm	£73.95

[View Online](#)

ST-HS ELECTRICIANS SET



M3 BI-METAL HOLE SAWS

HOLE SAW SET

The ST-HS Electricians bi-metal hole saw set contains six of the most commonly used hole saws for the electrical trade. Whether you are using the 20mm or 25mm for conduit entries, or the 38mm for installing glands to your consumer unit, these 4/6TPI variable pitch, M3 HSS bi-metal hole saws provide fast, reliable cutting, and proficient swarf removal through thin and thick gauge materials.

FEATURES:

- 4/6TPI Variable pitch teeth promote fast, clean penetration of the material, and aid swarf removal
- Ejections slots for aiding debris removal
- HSS M3 bi-metal teeth offer reliability and longer life



PART NO.	DIMENSIONS	LIST PRICE
GT40780	Hole Saws: 16mm, 20mm, 25mm, 32mm, 38mm, 51mm	£69.10

[View Online](#)

BI-METAL HOLE SAW

BI-METAL HOLE SAW ACCESSORIES COMPATIBLE WITH MOST POPULAR MAKES OF HOLE SAWs

PART NO.	DESCRIPTION	LIST PRICE
	GT40785 A1 9.5mm HEX Arbor FOR SIZES 14 - 30mm	£7.80
	GT40786 A2 11mm HEX Arbor FOR SIZES 32 - 210mm	£9.45
	GT40787 A1 SDS Arbor FOR SIZES 14 - 30mm	£8.85
	GT40788 A2 SDS Arbor FOR SIZES 32 - 210mm	£12.65
	GT40789 6.35 x 80mm Pilot Drill	£2.30
	GT40790 300mm Extension Bar To Suit A2 11mm HEX Arbor	£16.30
	GT40791 300mm Extension Bar To Suit A1 9.5mm HEX Arbor	£16.30
	GT40792 Hole Saw Arbor Adaptor	£1.85

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RECIPROCATING SAW BLADES



RECIPROCATING BLADES

Metal Cutting 40 - 41

Wood Cutting 42

Wood & Metal Cutting 42 - 43

Specialist Cutting Masonry 43

Specialist Cutting Scaffold Tubes 43

RECIP SAW BLADE PRODUCT IDENTIFICATION & LABELLING

Clear identification and labelling of products is one of the main priorities. Each product is assigned a unique specification reference based on the product type and dimensions of the tool.

PRODUCT SPECIFICATION EXAMPLE:



MATERIAL & PRODUCT ABBREVIATION EXAMPLES:

RB	- Reciprocating Saw Blades	BIM	- Bi-Metal	Carbide	- Tungsten Carbide
TPI	- Teeth Per Inch	HCS	- High Carbon Steel	Progressive	- Increasing Tooth Pitch

RECIPROCATING SAW BLADE PACKAGING LABEL MARKINGS EXPLAINED



RECIPROCATING SAW BLADES

APPLICATION GUIDE

 IDEALLY SUITED

 OCCASIONAL USE

 UNSUITABLE

	METAL CUTTING	SIMILAR TO	ALUMINIUM	CAST IRON	CHIPBOARD	CONSTRUCTION TIMBER	EPoxy	GLASS FIBRE REINFORCED PLASTIC (GFRP)	LIGHTWEIGHT BUILDING BLOCKS	MEDIUM DENSITY FIBRE BOARD	NAIL EMBEDDED WOOD	NON-FERROUS METALS (COPPER, ZINC, LEAD)	PLASTIC	PLYWOOD	SCAFFOLD BOARD - CLEAN	SCAFFOLD BOARD - METAL EMBEDDED (INC. END STRAPS)	SCAFFOLD TUBE - GALVANISED (ALL THICKNESSES)	STEEL SECTION (PIPE, ANGLE, BOX)	STEEL SHEET	TREE PRUNING/ GREEN WOOD	WOOD - CLEAN HARDWOOD	WOOD - CLEAN SOFTWOOD		
GT42043	S922BF																							
GT42044	S922EF																							
GT42034	S926CHF																							
GT42037	S123XF																							
GT42031	S1122BF																							
GT42032	S1122EF																							
GT42030	S1122AF																							
GT42035	S1126CHF																							
WOOD CUTTING																								
GT42042	S644D																							
GT42040	S2345X																							
GT42038	S1531L																							
WOOD & METAL CUTTING																								
GT42045	S922HF																							
GT42041	S3456XF																							
GT42033	S1122HF																							
GT42036	S1222VF																							
GT42046	S1411DF																							
SPECIALIST																								
GT42039	S1543HM																							
GT42047	S927BEF																							

RECIPROCATING SAW BLADES

METAL CUTTING

Part No.: GT42043

Spec: ST-RB S922BF

Similar To: S922BF

Application: Flexible Metal Cutting

Overall Length & TPI:

150mm/14TPI

Blade Materials & Thickness:

BIM/0.96mm

DESCRIPTION:

This flexible, bi-metal blade is designed to cut through thicker gauge steel and non-ferrous metals from 2.5mm to 8mm thick, and is suitable for use on sheet metals, pipes and profiles. (Maximum working depth 100mm)



List Price: £13.85 (Pack of 5)

 View Online

Part No.: GT42044

Spec: ST-RB S922EF

Similar To: S922EF

Application: Flexible Metal Cutting

Overall Length & TPI:

150mm/18TPI

Blade Materials & Thickness:

BIM/0.96mm

DESCRIPTION:

Designed to cut through the most common wall thicknesses of steel and non-ferrous metals, from 1.5mm to 4mm thick. The blade's flexibility makes it ideal for flush cutting on materials such as sheet metals, pipes and profiles. (Maximum working depth 100mm)



List Price: £13.85 (Pack of 5)

 View Online

Part No.: GT42034

Spec: ST-RB S926CHF

Similar To: S926CHF

Application: Heavy Duty Metal Cutting

Overall Length & TPI:

152mm/8-10TPI

Blade Materials & Thickness:

BIM/1.1mm

DESCRIPTION:

This heavy duty blade cuts effortlessly through thick gauge metals from 4mm to 12mm thick. It delivers precise, straight cuts through materials such as steel, stainless steel, cast iron, pipes and profiles. (Maximum working depth 100mm)



List Price: £27.70 (Pack of 5)

 View Online

RECIPROCATING SAW BLADES

METAL CUTTING

Part No.: GT42037

Spec: ST-RB S123XF

Similar To: S123XF

Application: Progressive Metal Cutting

Overall Length & TPI:

152mm/8-18TPI

Blade Materials & Thickness:

BIM/0.96mm

DESCRIPTION:

The progressively increasing tooth pitch provides fast cutting through a wide range of steel and non-ferrous metal products such as pipes and profiles with a wall thickness from 1mm to 8mm. (Maximum working depth 100mm)



List Price: £13.85 (Pack of 5)

View Online

Part No.: GT42031

Spec: ST-RB S1122BF

Similar To: S1122BF

Application: Flexible Metal Cutting

Overall Length & TPI:

228mm/14TPI

Blade Materials & Thickness:

BIM/0.96mm

DESCRIPTION:

This flexible, bi-metal blade is designed to cut through thicker gauge steel and non-ferrous metals from 2.5mm to 8mm thick, and is suitable for use on sheet metals, pipes and profiles. (Maximum working depth 175mm)



List Price: £18.85 (Pack of 5)

View Online

Part No.: GT42032

Spec: ST-RB S1122EF

Similar To: S1122EF

Application: Flexible Metal Cutting

Overall Length & TPI:

228mm/18TPI

Blade Materials & Thickness:

BIM/0.96mm

DESCRIPTION:

Designed to cut through the most common wall thicknesses of steel and non-ferrous metals from 1.5mm to 4mm thick. The blade's flexibility makes it ideal for flush cutting materials such as sheet metals, pipes and profiles. (Maximum working depth 175mm)



List Price: £18.85 (Pack of 5)

View Online

Part No.: GT42030

Spec: ST-RB S1122AF

Similar To: S1122AF

Application: Flexible Metal Cutting

Overall Length & TPI:

228mm/24TPI

Blade Materials & Thickness:

BIM/0.96mm

DESCRIPTION:

The fine tooth pitch and high TPI of this blade gives a reliable and clean cut through thin gauge steel and non-ferrous metals up to 2mm thick. The flexibility of the blade makes it ideal for flush cutting in materials such as sheet metals, pipes and profiles. (Maximum working depth 175mm)



List Price: £18.85 (Pack of 5)

View Online

Part No.: GT42035

Spec: ST-RB S1126CHF

Similar To: S1126CHF

Application: Heavy Duty Metal Cutting

Overall Length & TPI:

228mm/12TPI

Blade Materials & Thickness:

BIM/1.1mm

DESCRIPTION:

This heavy duty blade cuts effortlessly through thick gauge metals from 4mm to 12mm. It delivers precise, straight cuts through materials such as steel, stainless steel, cast iron, pipes and profiles. (Maximum working depth 175mm)



List Price: £39.90 (Pack of 5)

View Online

RECIPROCATING SAW BLADES WOOD CUTTING

Part No.: GT42042

Spec: ST-RB S644D

Similar To: S644D

Application: Coarse Wood Cutting

Overall Length & TPI:

152mm/6TPI

Blade Materials & Thickness:

HCS/1.3mm

DESCRIPTION:

Delivering a fast and efficient performance, this blade is ideal for curved cutting and plunging into wood-based products such as softwood, construction timber, chipboard, MDF and plywood. (Maximum cutting depth 100mm)



List Price: £10.65 (Pack of 5)

View Online

Part No.: GT42040

Spec: ST-RB S2345X

Similar To: S2345X

Application: Progressive Wood Cutting

Overall Length & TPI:

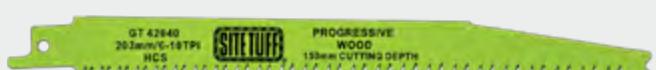
203mm/6-10TPI

Blade Materials & Thickness:

HCS/1.2mm

DESCRIPTION:

The progressive pitch and variable TPI of the blade provides clean, fast cutting of construction timber and softwoods, as well as chipboard, MDF and plywood. The pointed tip allows the blade to be plunged into the material with ease. (Maximum cutting depth 150mm)



List Price: £19.90 (Pack of 5)

View Online

Part No.: GT42038

Spec: ST-RB S1531L

Similar To: S1531L

Application: Green Wood Cutting

Overall Length & TPI:

240mm/5TPI

Blade Materials & Thickness:

HCS/1.3mm

DESCRIPTION:

Designed for pruning, the blades large 5mm gullets remove waste material rapidly, significantly reducing clogging, and maintaining a fast and effective cutting speed. This blade can also be used for the fast cutting of construction timber that is free from nails and foreign bodies. (Maximum cutting depth 190mm)



List Price: £19.90 (Pack of 5)

View Online

RECIPROCATING SAW BLADES WOOD & METAL CUTTING

Part No.: GT42045

Spec: ST-RB S922HF

Similar To: S922HF

Application: Flexible Wood & Metal

Cutting

Overall Length & TPI:

150mm/10TPI

Blade Materials & Thickness:

BIM/0.96mm

DESCRIPTION:

Ideal for use in the repair of or cutting up of wooden pallets, the blade's bi-metal construction allows it to cut through the wood and nails with ease. Its flexible nature means that the blade can be used to flush cut through joints. (Maximum working depth 100mm)



List Price: £13.85 (Pack of 5)

View Online

Part No.: GT42041

Spec: ST-RB S3456XF

Similar To: S3456XF

Application: Progressive Wood & Metal Cutting

Overall Length & TPI:

203mm/6-10TPI

Blade Materials & Thickness:

BIM/1.25mm

DESCRIPTION:

The progressively increasing tooth pitch ensures that the blade performs equally in both softer and harder materials, including nail/metal embedded wood and construction timber to its maximum working depth, non-ferrous metals between 2.2mm and 4.6mm thick, as well as plastic-based products to 12mm in thickness. (Maximum working depth 150mm)



List Price: £22.05 (Pack of 5)

View Online

RECIPROCATING SAW BLADES WOOD & METAL CUTTING

Part No.: GT42033

Spec: ST-RB S1122HF

Similar To: S1122HF

Application: Flexible Wood & Metal Cutting

Overall Length & TPI:

228mm/10TPI

Blade Materials & Thickness:

BIM/0.96mm

DESCRIPTION:

Ideal for use in the repair of and cutting up of wooden pallets. The blade's bi-metal construction allows it to cut through wood and nails with ease. Its flexible nature means that the blade can be used to cut flush through the pallet's joints. (Maximum working depth 175mm)



List Price: £18.85 (Pack of 5)

View Online

Part No.: GT42036

Spec: ST-RB S1222VF

Similar To: S1222VF

Application: Flexible Wood & Metal Cutting

Overall Length & TPI:

300mm/10-14TPI

Blade Materials & Thickness:

BIM/0.96mm

DESCRIPTION:

Optimised for use in the repair of and cutting up of wooden pallets. The blade's variable TPI provides a smooth cut with minimal vibration. Its additional length and flexible nature means that the blade can be used to cut flush through the pallet's joints to a depth of 250mm. (Maximum cutting depth 250mm)



List Price: £23.75 (Pack of 5)

View Online

Part No.: GT42046

Spec: ST-RB S1411DF

Similar To: S1411DF

Application: Heavy Duty Wood & Metal Cutting

Overall Length & TPI:

300mm/6TPI

Blade Materials & Thickness:

BIM/1.27mm

DESCRIPTION:

This heavy duty and versatile blade delivers fast, efficient cuts through materials such as nail and metal embedded wood, chipboard and timber up to 250mm, and glass reinforced plastic and epoxy up to 60mm. (Maximum working depth 250mm)



List Price: £27.75 (Pack of 5)

View Online

RECIPROCATING SAW BLADES SPECIALIST

Part No.: GT42039

Spec: ST-RB S1543HM

Similar To: S1543HM

Application: Masonry Cutting

Overall Length & TPI:

240mm/2TPI

Blade Materials & Thickness:

Carbide/1.5mm

DESCRIPTION:

The tungsten carbide teeth cut effortlessly through lightweight bricks and blocks such as Thermalite, Topline and Celcon blocks up to 3.6Nm2 (Maximum cutting depth 190mm)



List Price: £25.25 (Each)

View Online

Part No.: GT42047

Spec: ST-RB S927BEF

Similar To: S927BEF

Application: Scaffold tubes

Overall Length & TPI:

152mm/14-18TPI

Blade Materials & Thickness: BIM 8%

Cobalt/ 1.1mm

DESCRIPTION:

The SCAFFCUT's 25mm wide concaved blade delivers fast and precise cuts through galvanised steel scaffold tube with ease. With an 8% Cobalt content, the cutting edge is more durable, heat resistant and offers longer life, giving an excellent cutting performance through steel products with a thickness between 2 and 6mm.



List Price: £32.00 (Pack of 5)

View Online



MULTI CONSTRUCTION DRILL BITS

MULTI CONSTRUCTION DRILL BITS

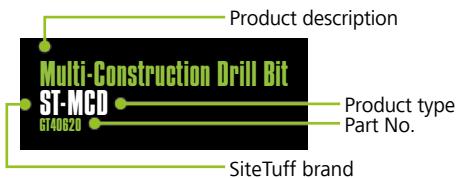
Individual Sizes 46

Set 47

MULTI CONSTRUCTION DRILL BITS PRODUCT IDENTIFICATION & LABELLING

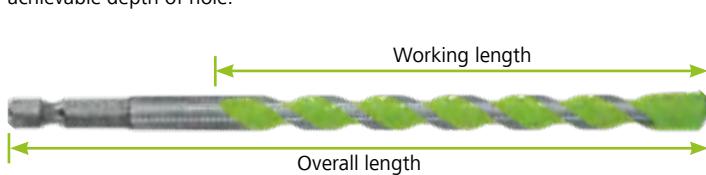
Clear identification and labelling of products is one of the main priorities. Each product is assigned a unique specification reference based on the product type and dimensions of the tool.

PRODUCT SPECIFICATION EXAMPLE:



PRODUCT TYPE EXPLAINED

The drill spec shows the working length of the drill bit, which is the maximum achievable depth of hole.



MATERIAL & PRODUCT ABBREVIATION EXAMPLES

MCD - Multi-Construction Drill Bit

PACKAGING INFORMATION



ST-MCD



MULTI CONSTRUCTION DRILL BITS

The ST-MCD Multi Construction drill bits are PGM certified, extremely versatile and user friendly. The multi-angled tip allows for ease of starting and confident drilling of concrete, masonry materials, natural stone, plastics, thin gauge metals, aluminium, timber, timber sheets and ceramic tiles... all with the one bit!

The diamond ground, professional grade carbide tip boasts six cutting angles. The optimised tip geometry allows the ST-MCD to perform in such a wide range of materials, offering fast penetration and long life. Their versatility makes them ideal for drilling multiple materials on the same application, such as when fixing wood battens to blockwork.

With a heat treated, hardened drill body, and W5-3DMax flute design that provides maximum debris removal and promotes smooth and fast drilling, the ST-MCD multi-construction drill bits are ideal for all trades.



FEATURES:

- PGM certified
- Extremely versatile
- User friendly
- Optimised to ensure easy starting
- Precise holes

[View Online](#)



ST-MCD SET



ALUMINIUM



HARD MATERIALS



SOFT TILES CERAMIC



UNIVERSAL CONCRETE



WOOD



FIBRE CEMENT BOARD



LAMINATES



PLASTIC



NON-FERROUS



MULTI CONSTRUCTION DRILL BITS

5PCE SET

The ST MCD Multi Construction drill bits are PGM certified, extremely versatile and user friendly. The diamond ground, six-angled tip is optimised to ensure easy starting and delivers clean, precise holes.

With a heat treated, hardened drill body, and W5-3DMax flute design that provides maximum debris removal and promotes smooth and fast drilling, the ST-MCD multi-construction drill bits are ideal for all trades.

PART NO.	DIMENSIONS	LIST PRICE
GT40648	Set Includes: 5.5 x 95mm, 6 x 100mm, 7 x 105mm, 8 x 110mm, 10 x 115mm	£24.75



10mm

8mm

7mm

6mm

5.5mm

[View Online](#)

SDS-PLUS DRILL BITS, POINTS AND CHISELS



SDS - PLUS

4 - Cutter / Individual Sizes 50

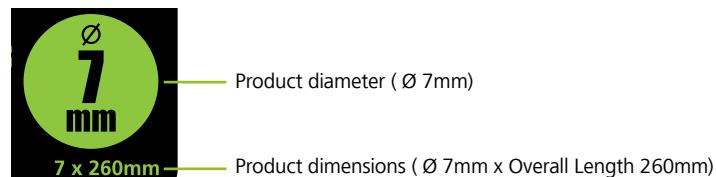
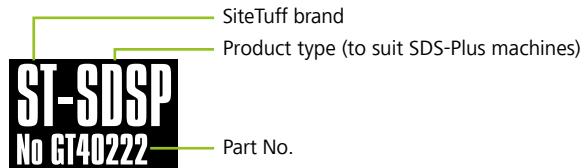
Plus Points & Chisels 51

SDS-PLUS DRILL BITS PRODUCT IDENTIFICATION & LABELLING

Clear identification and labelling of products is one of the main priorities.

Each product is assigned a unique specification reference based on the product type and dimensions of the tool.

PRODUCT SPECIFICATION EXAMPLE:



PRODUCT TYPE EXPLAINED

Our ST-SDSP Drill Bits have 4-Cutter heads, which denotes the number of high quality tungsten carbide tips.

ST4: 4-CUTTER



The drill spec shows the working length of the drill bit, which is the maximum achievable depth of hole.



INDIVIDUAL DRILL BITS HANGING TAB LABEL MARKINGS EXPLAINED



ST-SDSP ST4



SDS PLUS DRILL BITS 4-CUTTER MASONRY DRILL

The ST-4 4-cutter drill bits use an automated copper soldering process to adhere the high quality tungsten carbide tips, giving them added strength. This allows them to perform on tough applications such as concrete, bricks, blocks and natural stone.

FEATURES:

- 4-cutter design for longer life
- Powerful dust rejection, due to a specially engineered spiral design
- Ideal for resin anchors

PART NO.	DIAMETER	OVERALL LENGTH	WORKING LENGTH	LIST PRICE	PART NO.	DIAMETER	OVERALL LENGTH	WORKING LENGTH	LIST PRICE
GT40205	5mm	110mm	50mm	£3.05	GT40241	14mm	160mm	100mm	£6.70
GT40206	5mm	160mm	100mm	£3.40	GT40242	14mm	210mm	150mm	£7.25
GT40208	5.5mm	110mm	50mm	£3.05	GT40243	14mm	260mm	200mm	£8.00
GT40209	5.5mm	160mm	100mm	£3.40	GT40244	14mm	310mm	250mm	£8.75
GT40211	6mm	110mm	50mm	£3.05	GT40245	14mm	460mm	400mm	£11.90
GT40212	6mm	160mm	100mm	£3.40	GT40246	15mm	260mm	200mm	£8.65
GT40213	6mm	210mm	150mm	£4.45	GT40247	16mm	210mm	150mm	£8.95
GT40214	6mm	260mm	200mm	£4.95	GT40248	16mm	310mm	250mm	£10.85
GT40216	6.5mm	160mm	100mm	£3.75	GT40249	16mm	460mm	400mm	£16.35
GT40217	6.5mm	210mm	150mm	£4.55	GT40251	16mm	1000mm	940mm	£39.30
GT40218	6.5mm	260mm	200mm	£5.00	GT40252	18mm	210mm	150mm	£11.55
GT40220	7mm	160mm	100mm	£3.75	GT40253	18mm	310mm	250mm	£14.10
GT40221	7mm	210mm	150mm	£4.55	GT40254	18mm	460mm	400mm	£18.15
GT40222	7mm	260mm	200mm	£4.75	GT40256	18mm	1000mm	940mm	£43.95
GT40224	8mm	160mm	100mm	£3.75	GT40257	20mm	210mm	150mm	£15.30
GT40225	8mm	210mm	150mm	£4.55	GT40258	20mm	310mm	250mm	£18.15
GT40226	8mm	260mm	200mm	£5.00	GT40259	20mm	460mm	400mm	£22.30
GT40228	10mm	160mm	100mm	£4.20	GT40260	20mm	1000mm	940mm	£47.55
GT40229	10mm	210mm	150mm	£5.00	GT40262	22mm	260mm	200mm	£20.00
GT40230	10mm	260mm	200mm	£5.60	GT40263	22mm	460mm	400mm	£30.35
GT40231	10mm	460mm	400mm	£9.15	GT40268	24mm	460mm	400mm	£31.25
GT40233	10mm	1000mm	940mm	£29.40	GT40273	25mm	460mm	400mm	£31.25
GT40234	12mm	160mm	100mm	£5.20	GT40275	25mm	1000mm	940mm	£66.50
GT40235	12mm	210mm	150mm	£5.40	GT40280	28mm	350mm	290mm	£36.45
GT40236	12mm	260mm	200mm	£6.10	GT40281	28mm	460mm	400mm	£41.05
GT40238	12mm	460mm	400mm	£9.60	GT40285	30mm	460mm	400mm	£53.45
GT40240	12mm	1000mm	940mm	£29.70	GT40289	32mm	460mm	400mm	£59.35

 [View Online](#)

SDS-PLUS DRILL BITS APPLICATION GUIDE

IDEALLY SUITED

OCCASIONAL USE

UNSUITABLE

ST-SDSP DRILL BITS	
	ST4
ASPHALT	
ASPHALT OVER CONCRETE	
CAST CONCRETE	
CEMENT SCREED	
CHALK STONE	
CONCRETE - BEAMS, KERBS, PIPES & SLABS	
CONCRETE BLOCK PAVIOURS	
CONCRETE LINTELS	
CONCRETE PIPES	
COTSWOLD STONE	
	ST4
ENGINEERING BRICKS	
EXTERIOR RENDER	
FACING BRICKS	
FLINT AGGREGATE CONCRETE	
GREEN CONCRETE	
LIMESTONE	
MORTAR	
REINFORCED CONCRETE	
SANDSTONE - ABRASIVE & GRITSTONE	
YORK STONE	

ST-SDSP POINTS & CHISELS



MASONRY



SDS-PLUS POINTS & CHISELS

Manufactured using 40Cr alloy steel for its additional hardness, the SiteTuff range of points and chisels will tackle the toughest of applications.

FEATURES:

- 3 piece set comes in a quality fabric tidy roll

PRODUCT DETAILS:

PART NO.	DESCRIPTION	OVERALL LENGTH	LIST PRICE
GT40451	250mm Point	250mm	£4.55
GT40452	20 x 250mm Chisel	200mm	£4.55
GT40453	40 x 250mm Wide Chisel	250mm	£7.05
GT40454	75mm Tile Removing Chisel	240mm	£24.60
GT40455	22 x 250mm Gouging Chisel	250mm	£8.05
GT40460	3 Piece Point & chisel Set	250mm	£21.00

ST-SDSP POINTS AND CHISELS APPLICATION GUIDE

ST-SDSP POINTS AND CHISELS

For use on all types of brick, block, general masonry and concrete

PART NO.	DESCRIPTION	COMMON USES
GT40451	250mm Point	Lightweight bursting
GT40452	20 x 250mm Chisel	Lightweight general demolition, plaster & render removal, wall chasing
GT40453	40 x 250mm Wide Chisel	Lightweight general demolition, plaster & render removal
GT40454	75mm Tile Removing Chisel	Tile lifting, plaster & render removal
GT40455	22 x 250mm Gouging Chisel	Chasing for electrical and plumbing services
GT40460	3 Piece Point & Chisel Set	Lightweight bursting and demolition, plaster & render removal, wall chasing

View Online



SDS-MAX DRILL BITS, POINTS AND CHISELS

SDS - MAX

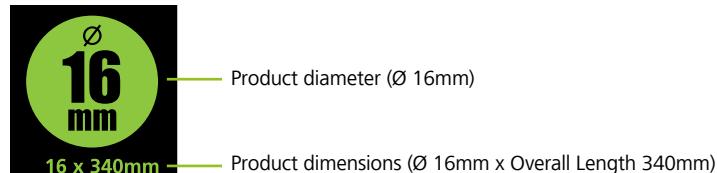
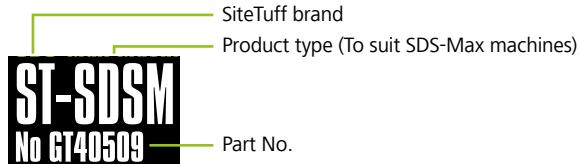
4 - Cutter / Individual Sizes 54

Max Points & Chisels 55

SDS-MAX DRILL BITS PRODUCT IDENTIFICATION & LABELLING

Clear identification and labelling of products is one of the main priorities. Each product is assigned a unique specification reference based on the product type and dimensions of the tool.

PRODUCT SPECIFICATION EXAMPLE:



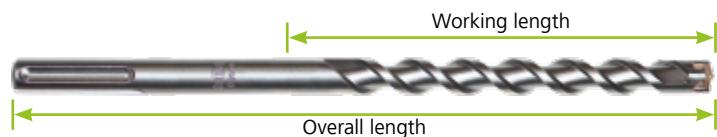
PRODUCT TYPE EXPLAINED

All our ST-SDSM Drill Bits have 4-Cutter heads, which denotes the number of high quality tungsten carbide tips.

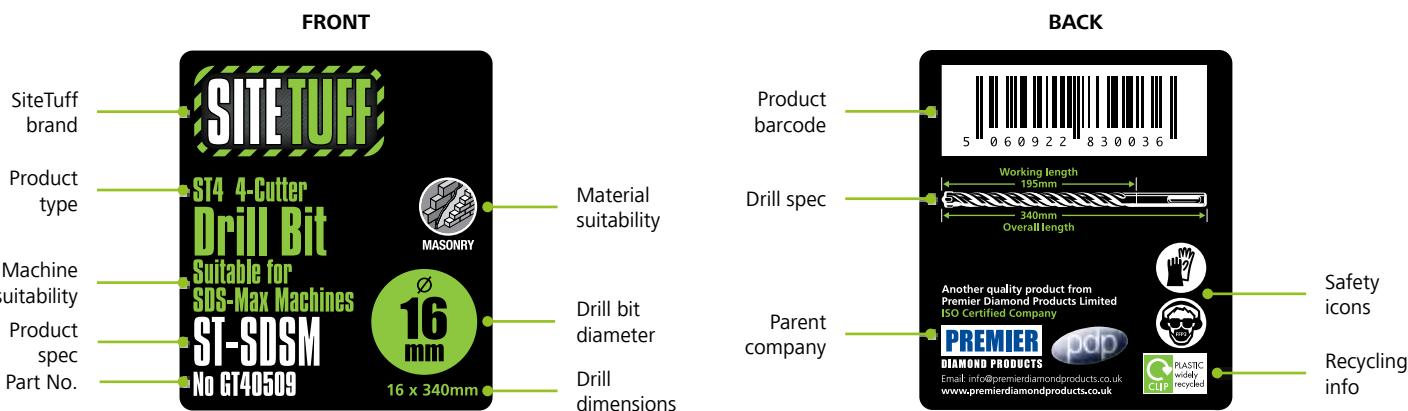
ST4: 4-CUTTER



The drill spec shows the working length of the drill bit, which is the maximum achievable depth of hole.



INDIVIDUAL DRILL BITS, POINTS & CHISELS HANGING TAB LABEL MARKINGS EXPLAINED



SDS-MAX DRILL BITS APPLICATION GUIDE

- █ IDEALLY SUITED
- █ OCCASIONAL USE
- █ UNSUITABLE

ST-SDSM DRILL BITS	
	ST4
ASPHALT	█
ASPHALT OVER CONCRETE	█
CAST CONCRETE	█
CEMENT SCREED	█
CHALK STONE	█
CONCRETE - BEAMS, KERBS, PIPES & SLABS	█
CONCRETE BLOCK PAVOURIS	█
CONCRETE LINTELS	█
CONCRETE PIPES	█
COTSWOLD STONE	█
ENGINEERING BRICKS	█
EXTERIOR RENDER	█
FACING BRICKS	█
FLINT AGGREGATE CONCRETE	█
GREEN CONCRETE	█
LIMESTONE	█
MORTAR	█
REINFORCED CONCRETE	█
SANDSTONE - ABRASIVE & GRITSTONE	█
YORK STONE	█

ST-SDSM ST4



MASONRY



SDS-MAX DRILL BITS 4-CUTTER MASONRY DRILL

The ST4 4-cutter drill bits use an automated copper soldering process to adhere the high quality tungsten carbide tips, giving them added strength. This allows them to perform on tough applications such as concrete, bricks, blocks and natural stone.

FEATURES:

- 4-cutter Design for longer life
- Powerful dust rejection, due to a specially engineered spiral design
- Ideal for resin anchors

PART NO.	DIAMETER	OVERALL LENGTH	WORKING LENGTH	LIST PRICE
GT40501	12mm	340mm	195mm	£21.20
GT40502	12mm	540mm	395mm	£29.60
GT40505	14mm	340mm	195mm	£23.95
GT40509	16mm	340mm	195mm	£26.40
GT40510	16mm	540mm	395mm	£35.10
GT40514	18mm	340mm	195mm	£29.00
GT40515	18mm	540mm	395mm	£37.55
GT40518	20mm	340mm	195mm	£31.90
GT40519	20mm	540mm	395mm	£44.05
GT40522	22mm	340mm	215mm	£35.10
GT40523	22mm	540mm	415mm	£47.80
GT40526	24mm	340mm	215mm	£37.50
GT40527	24mm	540mm	415mm	£50.25
GT40530	25mm	340mm	215mm	£37.50
GT40531	25mm	540mm	415mm	£50.25
GT40532	25mm	1000mm	870mm	£84.65
GT40535	28mm	570mm	440mm	£70.40
GT40536	28mm	1000mm	870mm	£106.05
GT40539	30mm	570mm	440mm	£87.00
GT40543	32mm	570mm	440mm	£95.95
GT40544	32mm	1000mm	870mm	£133.90
GT40547	35mm	570mm	435mm	£108.20
GT40550	38mm	570mm	435mm	£133.90

[View Online](#)

ST-SDSM POINTS & CHISELS



MASONRY



SDS-MAX POINTS & CHISELS

Manufactured using 40Cr alloy steel for its additional hardness, the SiteTuff range of points and chisels will tackle the toughest of applications.

FEATURES:

- High grade 40Cr alloy steel

PRODUCT DETAILS:

PART NO.	DESCRIPTION	OVERALL LENGTH	LIST PRICE
GT40465	400mm Point	400mm	£13.55
GT40466	600mm Point	600mm	£18.75
GT40467	25 x 400mm Chisel	400mm	£13.55
GT40468	25 x 600mm Chisel	600mm	£18.75
GT40469	75 x 400mm Wide Chisel	600mm	£25.80
GT40470	75 x 600mm Wide Chisel	600mm	£38.15
GT40471	110 x 460mm Clay Spade	460mm	£111.55

ST-SDSM POINTS & CHISELS

APPLICATION GUIDE

ST-SDSM POINTS & CHISELS

For use on all types of brick, block, general masonry and concrete

PART NO.	DESCRIPTION	COMMON USES
GT40465	400mm Point	Medium duty bursting
GT40466	600mm Point	Medium duty bursting
GT40467	25 x 400mm Chisel	Medium general demolition, plaster & render removal, wall chasing
GT40468	25 x 600mm Chisel	Medium general demolition, plaster & render removal, wall chasing
GT40469	75 x 400mm Wide Chisel	Medium duty general demolition (larger areas)
GT40470	75 x 600mm Wide Chisel	Medium duty general demolition (larger areas)
GT40471	110 x 460mm Clay Spade	Groundworking in clay and other heavy soils

[View Online](#)



BREAKER STEELS

BREAKER STEELS

32 x 160mm / 1 1/4" Fitting 57

Bosch & Makita Fitting 57

ST-HEX32



ST-HEX32 POINTS & CHISELS APPLICATION GUIDE

ST-HEX32 POINTS & CHISELS

For use on all types of brick, block, general masonry and concrete

PART NO.	DESCRIPTION	COMMON USES
GT40485	450mm Moil Point	Heavy duty bursting in general masonry and concrete
GT40486	450mm Narrow Chisel	Heavy duty demolition in general masonry and concrete
GT40487	75 x 450mm Wide Chisel	Heavy duty demolition (larger area) in general masonry and concrete
GT40488*	114 x 450mm Tarmac Cutter	Asphalt / tarmac cutting

ST-GSH27



ST-GSH27 POINTS & CHISELS APPLICATION GUIDE

ST-GSH27 POINTS & CHISELS

For use on all types of brick, block, general masonry and concrete

PART NO.	DESCRIPTION	COMMON USES
GT40480	400mm Point	Heavy duty bursting in general masonry and concrete
GT40481	33 x 400mm Chisel	Heavy duty demolition in general masonry and concrete
GT40482	75 x 400mm Wide Chisel	Heavy duty demolition (larger area) in general masonry and concrete
GT40483*	115 x 400mm Tarmac Cutter	Asphalt / tarmac cutting

BREAKER STEELS

32 X 160MM / 1¼" FITTING

The ST-HEX32 range of points and chisels are suitable for use on pneumatic, hydraulic and electric machines with a 32 x 160mm fitting (1¼")

FEATURES:

- High grade alloy steel

PRODUCT DETAILS:

PART NO.	DESCRIPTION	OVERALL LENGTH	LIST PRICE
GT40485	450mm Moil Point	450mm	£46.40
GT40486	450mm Narrow Chisel	450mm	£46.40
GT40487	75 x 450mm Wide Chisel	450mm	£74.55
GT40488	114 x 450mm Tarmac Cutter	450mm	£92.95

View Online

BREAKER STEELS

BOSCH & MAKITA FITTING

The ST-GSH27 range of points and chisels are suitable for use on Bosch GSH27, Bosch 11304 and Makita HM1317CB machines.

FEATURES:

- High grade alloy steel

PRODUCT DETAILS:

PART NO.	DESCRIPTION	OVERALL LENGTH	LIST PRICE
GT40480	400mm Point	400mm	£32.30
GT40481	33 x 400mm Chisel	400mm	£32.30
GT40482	75 x 400mm Wide Chisel	400mm	£37.75
GT40483	115 x 400mm Tarmac Cutter	400mm	£112.70

View Online

DIAMOND BLADES



DIAMOND BLADES

Building Materials	60
Multi Purpose	61
Concrete & Building Materials	61
Asphalt & Abrasive Materials	62
Tiles - Porcelain	62
Mortar Raking	63

DIAMOND BLADE IDENTIFICATION & LABELLING

Clear identification and labelling of products is one of the main priorities.
Each product is assigned a unique specification reference based on the product type and dimensions of the tool.

PRODUCT SPECIFICATION EXAMPLE:



*For dry core sets, this number denotes the pieces included within the set.

MATERIAL & PRODUCT ABBREVIATION EXAMPLES

A	- Asphalt	C	- Concrete	HA	- Hex Adaptor	PWD	- Porcelain Wax Drill
AT	- A-Taper Pilot Drill	DC	- Dry Core	M	- Mortar Raking	SA	- SDS-Plus Adaptor
B	- Building Materials	E	- Extension	PT	- Porcelain Tiles	T	- Turbo

DIAMOND BLADE PRODUCT LABEL MARKINGS EXPLAINED



DIAMOND TOOLS

APPLICATION GUIDE

█ IDEALLY SUITED

█ OCCASIONAL USE

█ UNSUITABLE

PAGE	ASPHALT	ASPHALT OVER CONCRETE	BRICKS - CLASS A ENGINEERING	BRICKS - CLASS B ENGINEERING	BRICKS - STANDARD FACING	CLAY PRODUCTS	CONCRETE - BEAMS, KERBS, PIPES & SLABS	CONCRETE - BLOCK PAVOURIS	CONCRETE - FLINT AGGREGATE	CONCRETE - GREEN	CONCRETE - HEAVY STEEL REINFORCEMENT	CONCRETE - LIGHT STEEL REINFORCEMENT	CONCRETE - ROOF TILES	CONCRETE BLOCKS - LIGHTWEIGHT	CONCRETE BLOCKS - MEDIUM DENSITY	CONCRETE BLOCKS - SOLID DENSITY	CEMENT SCREED	EXTERIOR PORCELAIN	GRANITE - BLOCKS & WORKTOPS	LIMESTONE	MORTAR RAKING	SANDSTONE - ABRASIVE & GRITSTONE	SANDSTONE - INDIAN	TILES - CERAMIC	TILES - GRANITE	TILES - INTERIOR PORCELAIN	TILES - NATURAL STONE	WOOD	YORK STONE
DIAMOND BLADES																													
STB-10	60																												
STT-10	61																												
STC-15	61																												
STA-12	62																												
STPT-8	62																												
STM-10	63																												
DIAMOND DRILLING																													
STDC-10	65																												
ST-DC-12	66																												
ST-PWD	67																												

STB-10

Manufactured to
EN13236



FEATURES

- 10mm high segments

BUILDING MATERIALS DIAMOND BLADE

Designed to cut popular building materials fast and efficiently. Offers superb value for money on a cost per cut basis. Ideal for costing in to small jobs or if the application cannot be controlled on large sites.

PART NO.	DIMENSIONS	LIST PRICE
DP14510	115 x 2.2 x 10 x 22.2mm (4 1/2")	£7.15
DP14511	125 x 2.2 x 10 x 22.2mm (5")	£8.00
DP14512	230 x 2.6 x 10 x 22.2mm (9")	£17.15
DP14514	300 x 2.8 x 10 x 20mm (12")	£29.35



[View Online](#)



STT-10



Manufactured to
EN13236



FEATURES

- 10mm high turbo rim
- Cooling holes
- Clean & fast cutting

MULTI PURPOSE DIAMOND BLADE

Offering excellent value for money, the continuous turbo rim is ideal for a clean and fast cut through a wide range of common construction materials, making it ideal for a range of general building and construction applications.

PART NO.	DIMENSIONS	LIST PRICE
DP14520	115 x 2.0 x 10 x 22.2mm (4 1/2")	£18.25
DP14521	125 x 2.0 x 10 x 22.2mm (5")	£21.75
DP14522	230 x 2.4 x 10 x 22.2mm (9")	£41.15
DP14523	300 x 3.0 x 10 x 20mm (12")	£73.25



[View Online](#)

STC-15



Manufactured to
EN13236



FEATURES

- 15mm high turbo segments
- Cooling holes
- Fast cutting & long life

CONCRETE & BUILDING MATERIALS DIAMOND BLADE

The eye catching 15mm high turbo segments offer fast cutting, coupled with long blade life. The STC-15 can be used to cut anything from standard facing bricks to cast concrete making it ideal for construction sites of any size.

PART NO.	DIMENSIONS	LIST PRICE
DP14498	115 x 2.0 x 15 x 22.2mm (4 1/2")	£13.65
DP14499	125 x 2.2 x 15 x 22.2mm (5")	£15.30
DP14500	230 x 2.6 x 15 x 22.2mm (9")	£38.90
DP14503	300 x 2.8 x 15 x 20mm (12")	£77.25



[View Online](#)

STA-12

Manufactured to
EN13236



ASPHALT



ABRASIVE
MATERIALS



FEATURES

- Deep draft segments for steel core protection
- 12mm high segments
- Undercut protection

ASPHALT & ABRASIVE MATERIALS DIAMOND BLADE

Ideal for utility contractors, civil engineers and general building work. The STA-12 is designed for use on highly abrasive materials such as asphalt, cement screed, lightweight concrete blocks and grit stone.

PART NO.	DIMENSIONS	LIST PRICE
DP14528	300 x 3.0 x 12 x 20mm (12")	£64.05



STPT-8

Manufactured to
EN13236



HARD INTERIOR
PORCELAIN



STONE TILE
GRANITE



SOFT TILES
CERAMIC



FEATURES

- Super thin 1.4mm wide
- Laser cut expansion slots

INTERIOR TILES DIAMOND BLADE

The STPT-8 continuous rim blade for porcelain and ceramic tiles is ideal for most interior wall and floor tiles. The laser cut expansion slots eliminate blade 'wobble'.

PART NO.	DIMENSIONS	LIST PRICE
DP14480	115 x 1.4 x 8 x 22.2mm (4 1/2")	£18.25
DP14481	125 x 1.4 x 8 x 22.2mm (5")	£21.30



View Online

View Online

STM-10

Manufactured to
EN13236



MORTAR RAKING



FEATURES

- 10mm high turbo rim

MORTAR RAKING DIAMOND BLADE

The 6mm wide, 10mm high, continuous rim turbo mortar raking blade offers good blade life and a fast speed of cut, providing a good price to performance ratio.

PART NO.	DIMENSIONS	LIST PRICE
DP14470	115 x 6.0 x 10 x 22.2mm (4 1/2")	£20.00
DP14474	125 x 6.0 x 10 x 22.2mm (5")	£21.75
DP14478	150 x 6.0 x 10 x 22.2mm (6")	£30.80



DRY DIAMOND CORES

DRY DIAMOND CORES

Individual Sizes 65

Accessories 65

Sets 66

STDC-10



FEATURES

- 8mm high segments
- Counter clock wise spiral body



[View Online](#)

DRY DIAMOND CORES

BUILDING MATERIALS

The SiteTuff range of dry core drills has been designed for use on the most common UK construction materials, including facing bricks and concrete blocks. The counter clockwise spiral on the core body is designed to assist in the dispersal of debris whilst drilling, helping to reduce the risk of the core jamming in the hole.

PART NO.	DIMENSIONS	LIST PRICE
DC12910	38 x 150mm	£35.10
DC12913	42 x 150mm	£38.15
DC12916	52 x 150mm	£41.95
DC12919	65 x 150mm	£44.25
DC12922	78 x 150mm	£48.05
DC12926	107 x 150mm	£56.50
DC12929	117 x 150mm	£61.05
DC12932	127 x 150mm	£65.65
DC12935	152 x 150mm	£79.05



[View Online](#)

STDC-10 ACCESSORIES

PART NO.	DESCRIPTION	LIST PRICE
DC12886	STDC-HA Hex adaptor c/w drift key	£9.15
DC12887	STDC-SA SDS adaptor c/w drift key	£11.45
DC12888	STDC-AT 10 x 200mm A-taper pilot drill	£5.00
DC12885	STDC-E 1/2" female to 1/2" male extension	£16.00

ST-DC-12



BUILDING
MATERIALS



ABRASIVE
MATERIALS



BUILDING MATERIALS DRY DIAMOND CORE SETS

This 12 piece set comprises 5 cores and 7 accessories. CORES: 42mm, 52mm, 65mm, 117mm and 127mm. ACCESSORIES: Chuck and SDS adaptors, chuck and SDS extensions, A-taper pilot drill, guide rod and drift key, providing everything you need to start dry diamond coring.

The SiteTuff range of dry core drills has been designed for use on the most common UK construction materials, including facing bricks and concrete blocks. The counter clockwise spiral on the core body is designed to assist in the dispersal of debris whilst drilling, helping to reduce the risk of the core jamming in the hole.

PART NO.	DIMENSIONS	LIST PRICE
DC12864	5 Piece Set c/w 7 accessories	£231.00

FEATURES

- 8mm high segments
- Counter clock wise spiral body

View Online



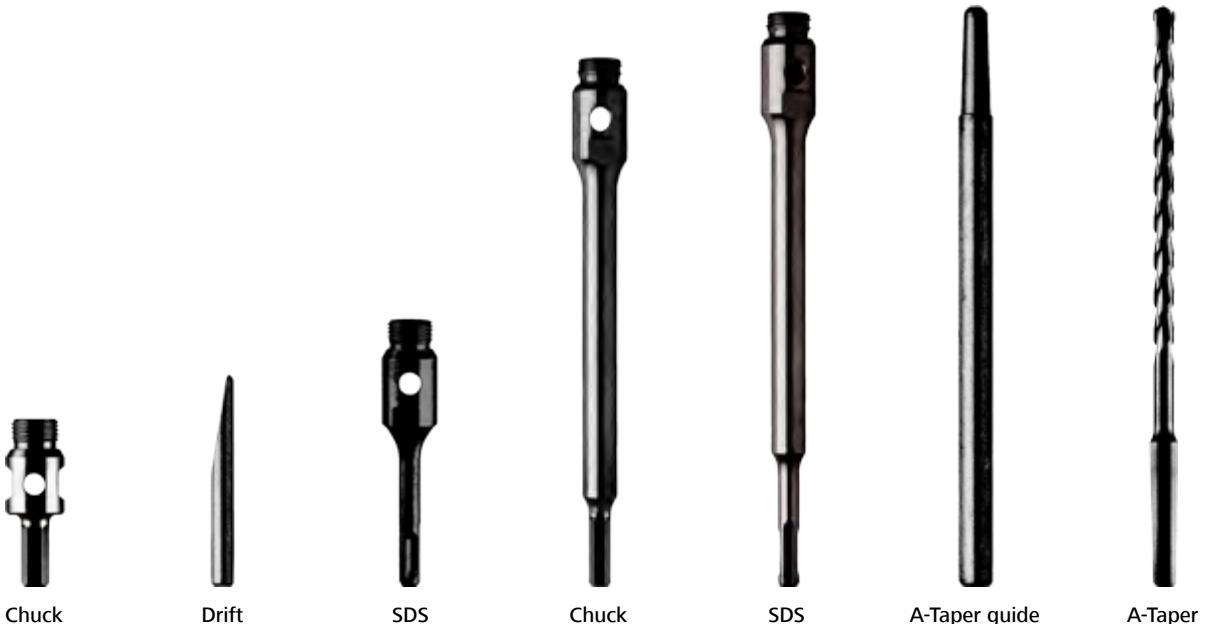
42mm

52mm

65mm

117mm

127mm



Chuck
Adaptor

Drift
Key

SDS
Adaptor

Chuck
Extension

SDS
Extensions

A-Taper
guide
rod

A-Taper
Pilot Drill

DIAMOND TILE DRILLS



TILE DRILLING

Wax Filled Auto-Cooling Drills 67

ST-PWD



HARD TILES
PORCELAIN



STONE TILE
GRANITE



SOFT TILES
CERAMIC



WAX FILLED AUTO-COOL TILE DRILLS MULTI PURPOSE - INCLUDING PORCELAIN

The ST-PWD wax filled tile drill requires no coolant, such as water. They are designed to drill interior porcelain, ceramic and other wall and floor tiles, cleanly and efficiently.

PART NO.	DIMENSIONS	LIST PRICE
DP14580	6mm	£19.85
DP14582	7mm	£20.60
DP14583	8mm	£21.35

FEATURES

- Auto cooling
- Vacuum brazed
- High quality diamonds for good life

[View Online](#)

TERMS & CONDITIONS

Premier Diamond Products Ltd Terms & Conditions of sale apply to every product detailed in this Price List. A copy of the Terms and Conditions is available on request. All goods remain the property of **Premier Diamond Products Ltd** until paid in full.

Standard Payment Terms - 30 days after the end of the month in which the goods were invoiced. (30 days EOM).

Shortages - In the event of goods being short-delivered, PDP require notification within 7 working days of the delivery date. After this period the delivery will be deemed complete.

Returns Policy - Products ordered in error are only accepted back providing they are in a saleable condition, and any return shipping cost is paid.

Restocking Charge - PDP reserve the right to apply a 20% restocking charge.

Specially made products will not be accepted back.

PDP have no minimum order charge.

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Confirming a what3words address helps to keep your deliveries accurate and efficient.

Find your address at what3words.com

SHIPPING & CARRIAGE CHARGES

Service	Cost
Next day delivery on orders over £150.00 nett	Free
Next day delivery on orders below £150.00 nett	£9.25
Pre noon delivery on orders over £150.00 nett (Mon – Fri)	£8.00
Pre noon delivery on orders below £150.00 nett (Mon – Fri)	£17.25
Pre 10.30 delivery on orders over £150.00 nett (Mon – Fri)	£17.50
Pre 10.30 delivery on orders below £150.00 nett (Mon – Fri)	£26.75
Saturday delivery	£37.75
Direct deliveries	At the above rates
Same day delivery (Mainland UK)	POA
Northern Ireland on orders under £250.00 nett (2-day service)	£17.50
Ireland, Channel Isles, Scottish Isles, Europe & ROW	POA

PDP's cut-off point for same day dispatch is 4:00pm. Shipments are sent using web-based tracking services, allowing consignments to be tracked online.



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