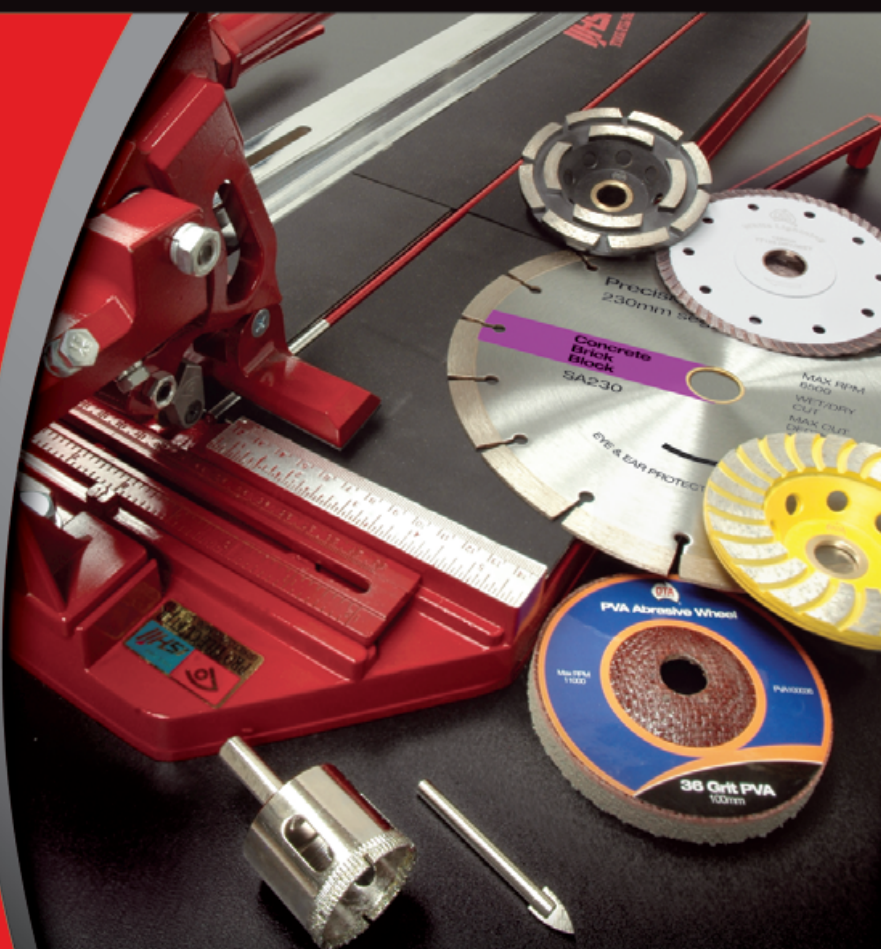




Tile Cutters, Diamond Cutting and Grinding Accessories

Catalogue Edition 5



The Choice of Professionals



The Choice of Professionals

DTA Cutting Tools are sourced and manufactured to suit tiling professionals and handypersons. DTA Tile Cutters range from the cost effective manual models to the professional, high volume, powered units. DTA has a full range of spare parts. DTA also offers hole cutting tools for tiles of various hardness and thicknesses for hand or powerdrills. DTA also has an extensive range of diamond blades and grinding cup wheels in both the trade and DIY quality.

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Suitable for
porcelain



Wet
use only



Wet or
dry use



Dry
use only



TILE CUTTERS

TILE CUTTERS

DTA cutting tools are sourced and manufactured to suit tiling professionals and handypersons. DTA Tile Cutters range from the cost effective manual models to the professional, high volume, powered units. DTA has a full range of spare parts. DTA also offers hole cutting tools for tiles of various hardness and thicknesses for hand or powerdrills.

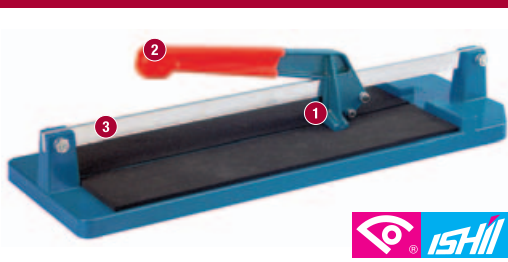
330mm ISHII Tile Cutter

Code: 09-298

Pk Qty: 12

330mm CUTTING CAPACITY

- Push action wall tile cutter
- High-strength construction
- Die cast aluminium base
- Single polished rail
- Non-slip rubber mats



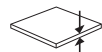
	Code	Description
1	BSW	Replacement Wheel
2	09-298H	Handle
3	09-298R	Rail



330mm



200mm x 200mm



6mm - 8mm

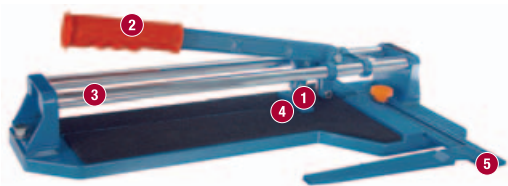
350mm ISHII Tile Cutter

Code: 09-307

Pk Qty: 6

350mm CUTTING CAPACITY

- Push action wall and floor tile cutter
- High-strength construction and polished dual rails
- Die cast aluminium base with non-slip rubber mats
- Adjustable tile guide with imperial and metric measurements



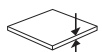
	Code	Description
1	BCW	Replacement Wheel
2	09-307AH	Handle
3	09-307R	Rail
4	09-307BA	Breaker Foot
5	09-307G	Guide



330mm



200mm x 200mm



6mm - 12mm

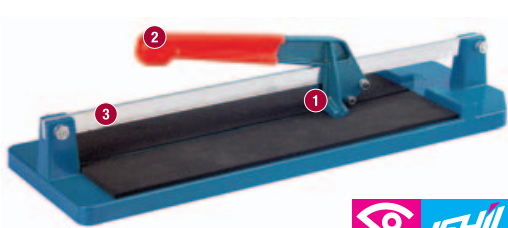
450mm ISHII Tile Cutter

Code: 09-430

Pk Qty: 8

450mm CUTTING CAPACITY

- Push action wall and floor tile cutter
- High-strength construction with single polished rail
- Die cast aluminium base with non-slip rubber mats



	Code	Description
1	BSW	Replacement Wheel
2	09-430H	Handle
3	09-430R	Rail



430mm



300mm x 300mm



6mm - 12mm

440mm ISHII Pro Clinker Tile Cutter

Code: **STC-440**

Pk Qty: 4

440mm CUTTING CAPACITY

- Push action wall and floor tile cutter
- High-strength construction and polished dual rails
- Die cast aluminium base with non-slip rubber mats
- Lineal ball bearing loaded handle for smooth operation
- Adjustable tile guide with imperial and metric measurements
- Tile protecting padded breaker arm



440mm



300mm x 300mm



6mm - 15mm

TRADE

P



Code	Description
1 STC-440BA	Breaker Foot
2 STC-440BB	Bearing Block
3 STC-440G	Guide
4 STC-400MAT	Mats

470mm ISHII Pro Series Tile Cutter

Code: **JKH-470**

Pk Qty: 4

470mm CUTTING CAPACITY

- New and improved patented breaking mechanism
- Titanium scoring wheel for a precise cut and higher resistance to dulling
- Non-slip rubber cutting bed
- 6 piece bearing loaded handle
- H shaped steel rail for extra strength
- Die cast aluminium base
- Adjustable 45° angle guide



470mm



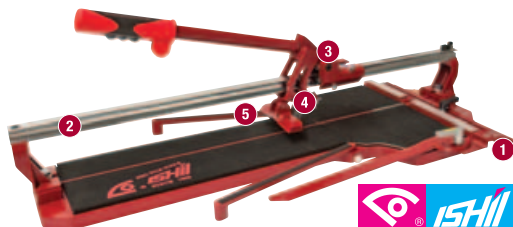
330mm x 330mm



6mm - 20mm

TRADE

P



Code	Description
1 JKHG	Guide
2 JKH-470R	Rail
3 KH	Bearing Block
4 ITW22	Spare Wheel
5 JKHBA	Breaker Foot

650mm ISHII Pro Series Tile Cutter

Code: **JKH-650**

Pk Qty: 2

650mm CUTTING CAPACITY

- New and improved patented breaking mechanism
- Titanium scoring wheel for a precise cut and higher resistance to dulling
- 6 piece bearing loaded handle
- H shaped steel rail for extra strength
- Die cast aluminium base
- Non-slip rubber cutting bed
- Adjustable 45° angle guide



650mm



460mm x 460mm



6mm - 20mm

TRADE

P



Code	Description
1 JKHG	Guide
2 JKH-650R	Rail
3 JKHBA	Breaker Foot
4 ITW22	Spare Wheel
5 KH	Bearing Block

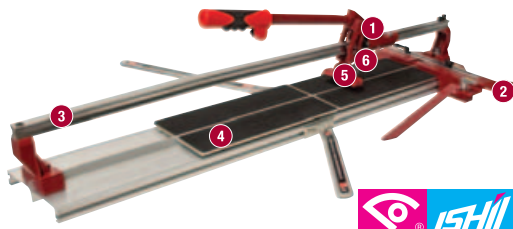
870mm ISHII Pro Series Tile Cutter

Code: **AKH-870**

Pk Qty: 2

870mm CUTTING CAPACITY

- New and improved patented breaking mechanism
- Titanium scoring wheel for a precise cut and higher resistance to dulling
- Non-slip rubber cutting bed
- 6 piece bearing loaded handle
- Aluminium extruded base construction
- Moveable support table adds maximum cutting versatility
- Adjustable 45° angle guide



	Code	Description
1	KHBB	Bearing Block
2	AKHG	Guide
3	AKH-870R	Rail
4	AKHM	Mat
5	AKHBA	Breaker Foot
6	ITW22	Spare Wheel



870mm



600mm x 600mm



6mm - 20mm

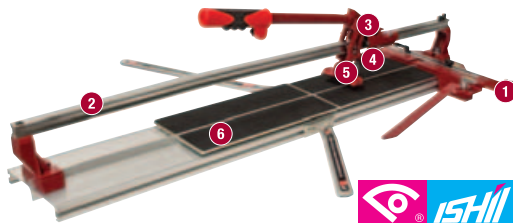
1240mm ISHII Pro Series Tile Cutter

Code: **AKH-1240**

Pk Qty: 2

1240mm CUTTING CAPACITY

- New and improved patented breaking mechanism
- Titanium scoring wheel for a precise cut and higher resistance to dulling
- Non-slip rubber cutting bed
- 6 piece bearing loaded handle
- Aluminium extruded base construction
- Moveable support table adds maximum cutting versatility
- Adjustable 45° angle guide



	Code	Description
1	AKHG	Guide
2	AKH-1240R	Rail
3	KH	Bearing Block
4	ITW22	Spare Wheel
5	AKHBA	Breaker Foot
6	AKHM	Mat



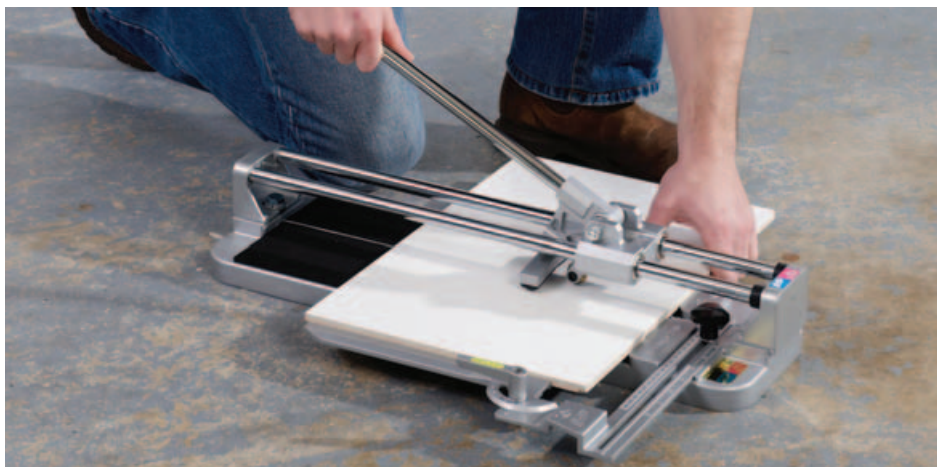
1240mm



800mm x 800mm



6mm - 20mm



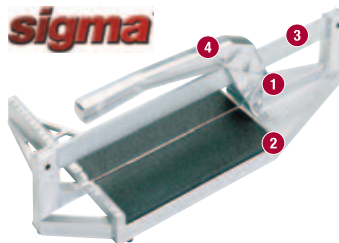
330mm SIGMA Tile Cutter

Code: **ART7A**

Pk Qty: **6**

330mm CUTTING CAPACITY

- Pull action tile cutter
- Lightweight construction die cast aluminium base
- Fixed metric measuring guide
- Tile protecting breaker arm
- Padded rubber mats



330mm



240mm x 240mm



6mm - 15mm

	Code	Description
1	ART14A	Sigma Spare Wheel & Spindle
1	ART14T	Sigma Spare Wheel Titanium
1	ART15A	Spindle Sigma Spare Wheel
2	ART16A	Foam Table Covers
3	ART224	Rail Guide
4	ART24B	Sigma Handle W/Wheel

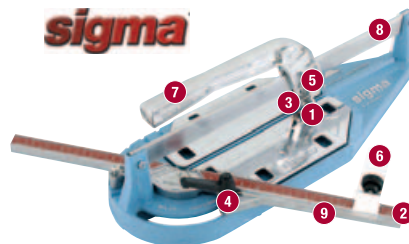
370mm SIGMA Tile Cutter

Code: **ART2G**

Pk Qty: **2**

370mm CUTTING CAPACITY

- Pull action tile cutter
- Lightweight construction die cast aluminium base
- Rotatable 90° swivel guide
- Tile protecting breaker arm
- Padded rubber mats



370mm



260mm x 260mm



6mm - 15mm

	Code	Description
1	ART104039	Teflon Breaker Feet
2	ART10719	Adhesive Measuring Tape
3	ART108335	Antifriction Bearing
4	ART108616	Clamping Knob Lever
5	ART14A	Sigma Spare Wheel & Spindle
5	ART14T	Sigma Spare Wheel Titanium

	Code	Description
5	ART15A	Spindle Sigma Spare Wheel
6	ART19C	Square
7	ART24F	Lever Grip
8	ART39H	Rail Guide
9	ART90DG	Swivel Measure Bar

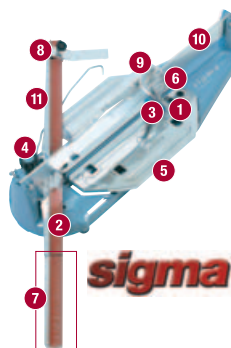
510mm SIGMA tile cutter

Code: **ART2A3**

Pk Qty: **3**

510mm CUTTING CAPACITY

- Pull action tile cutter with patented support
- Measurement square swivels in both directions from (-45° to +45°)
- Central swivel point for accurate cutting measurements
- Second metric scale indicates diagonal lengths at full swivel
- Smooth bearing loaded handle for scoring and snapping
- Cuts different thicknesses without requiring adjustment



510mm



350mm x 350mm



6mm - 16mm

	Code	Description
1	ART104032	Plastic Breaker Feet
2	ART107112	Adhesive Measuring Tape
2	ART107113	Adhesive Measuring Tape
3	ART108320	Antifriction Bearing
4	ART108612	Clamping Knob
5	ART108613	Plane
6	ART14A	Sigma Spare Wheel & Spindle
6	ART14T	Sigma Spare Wheel Titanium
6	ART15A	Spindle Sigma Spare Wheel
7	ART17D3	Sigma Extension Guide
8	ART19B3	Sigma Square
9	ART24C	Sigma Lever Handle
10	ART39D	Rail Guide
11	ART90D3	Swivel Bar

660mm SIGMA Tile Cutter

Code: ART2B3

Pk Qty: 3

660mm CUTTING CAPACITY

- Pull action tile cutter with patented support
- Measurement square swivels in both directions (-45° to +45°)
- Central swivel point for accurate cutting measurements
- Second metric scale indicates diagonal lengths at full swivel
- Smooth bearing loaded handle for scoring and snapping
- Cuts different thicknesses without requiring adjustment



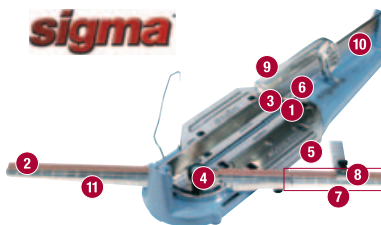
660mm



460mm x 460mm



6mm - 16mm



Code	Description
1 ART104032	Plastic Breaker Feet
2 ART107112	Adhesive Measuring Tape
3 ART107113	Adhesive Measuring Tape
4 ART108320	Antifriction Bearing
5 ART108612	Clamping Knob
6 ART108813	Plane
6 ART14A	Sigma Spare Wheel & Spindle

Code	Description
6 ART14T	Sigma Spare Wheel Titanium
6 ART15A	Spindle Sigma Spare Wheel
7 ART17D3	Sigma Extension Guide
8 ART19B3	Sigma Square
9 ART24C	Sigma Lever Handle
10 ART39E	Rail Guide
11 ART90D3	Swivel Bar

630mm SIGMA Tile Cutter

Code: ART3B

Pk Qty: 2

630mm CUTTING CAPACITY

- Pull action tile cutter with spring loaded metal table
- Double tile thickness cutting adjustments
- Patented measuring bar swivels from 0° to 45° in both directions allowing cutting lengths to be seen at any angle
- Design allows highly accurate diagonal cutting
- Removable measuring bar for easy transport



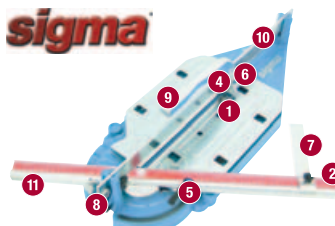
630mm



430mm x 430mm



6mm - 20mm



Code	Description
1 ART104033	Teflon Breaker Feet
2 ART107125	Adhesive Measuring Tape
3 ART1079117	Left Support (Not Shown)
3 ART1079118	Right Support (Not Shown)
4 ART108320	Antifriction Bearing
5 ART108621	Clamping Knob Lever
6 ART14A	Sigma Spare Wheel & Spindle

Code	Description
6 ART14T	Sigma Spare Wheel Titanium
6 ART15A	Spindle Sigma Spare Wheel
7 ART19D	Square
8 ART20	Adj/Support Screw
9 ART24	Sigma Handle
10 ART39L	Rail Guide
11 ART90LB	Swivel Bar

750mm SIGMA Tile Cutter

Code: ART3C

Pk Qty: 2

750mm CUTTING CAPACITY

- Pull action tile cutter with spring loaded metal table
- Double tile thickness cutting adjustments
- Patented measuring bar swivels from 0° to 45° in both directions allowing cutting lengths to be seen at any angle
- Design allows highly accurate diagonal cutting
- Removable measuring bar for easy transport



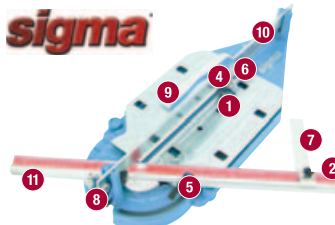
750mm



520mm x 520mm



6mm - 20mm



Code	Description
1 ART104033	Teflon Breaker Feet
2 ART107125	Adhesive Measuring Tape
3 ART1079117	Left Support (Not Shown)
3 ART1079118	Right Support (Not Shown)
4 ART108320	Antifriction Bearing
5 ART108621	Clamping Knob Lever
6 ART14A	Sigma Spare Wheel & Spindle

Code	Description
6 ART14T	Sigma Spare Wheel Titanium
6 ART15A	Spindle Sigma Spare Wheel
7 ART19D	Square
8 ART20A	Adj/Support Screw
9 ART24AE	Sigma Handle
10 ART39B	Rail Guide
11 ART90LC	Swivel Bar

930mm SIGMA Tile Cutter

Code: **ART3D**

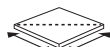
Pk Qty: 1

930mm CUTTING CAPACITY

- Broad tile support table
- Double tile thickness cutting adjustments
- Patented measuring bar swivels from 0° to 45° in both directions allowing cutting lengths to be seen at any angle
- Rapid positioning button allows the main angles normally used immediately available
- Easy to dismantle and transport



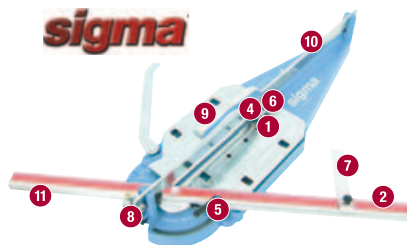
930mm



650mm x 650mm



6mm - 20mm



Code	Description
1 ART104033	Teflon Breaker Feet
2 ART107125	Adhesive Measuring Tape
3 ART1079117	Left Support (Not Shown)
3 ART1079118	Right Support (Not Shown)
4 ART108320	Antifricition Bearing
5 ART108621	Clamping Knob Lever
6 ART14A	Sigma Spare Wheel & Spindle

Code	Description
6 ART14T	Sigma Spare Wheel Titanium
6 ART15A	Spindle Sigma Spare Wheel
7 ART19D	Square
8 ART20A	Adj/Support Screw
9 ART24AE	Sigma Handle
10 ART39N	Sliding Bar
11 ART90LD	Swivel Bar

1250mm SIGMA Tile Cutter

Code: **ART3EK**

Pk Qty: 1

1250mm CUTTING CAPACITY

- Pull action tile cutter with sprung metal table
- Double tile thickness cutting adjustments
- Patented measuring bar swivels from 0° to 48° allowing cutting lengths to be seen at any angle
- Design allows highly accurate diagonal cutting
- Removable measuring bar for easy transport



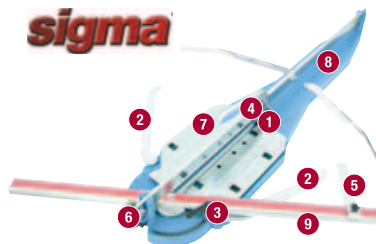
1250mm



800mm x 800mm



6mm - 20mm



Code	Description
1 ART104033	Teflon Breaker Feet
2 ART1079117	Left Support
2 ART1079118	Right Support
3 ART108621	Clamping Knob Lever
4 ART14C	Tile Cutter Wheel
4 ART15C	Spare Spindle

Code	Description
5 ART19D	Square
6 ART20A	Adj/Support Screw
7 ART24AK	Klick Klock Handle
8 ART39P	Rail Guide
9 ART90LD	Swivel Bar

510mm SIGMA Tile Cutter

Code: **ART5A**

Pk Qty: 2

510mm CUTTING CAPACITY

- Pull action tile cutter with sprung metal table
- Patented measuring bar swivels from 0° to 48° allowing cutting lengths to be seen at any angle
- Design allows highly accurate diagonal cutting
- Removable measuring bar for easy transport



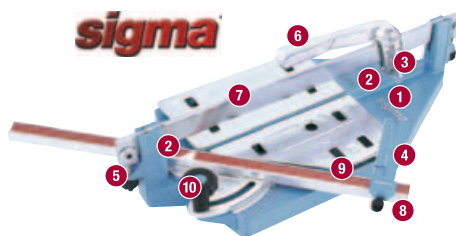
510mm



360mm x 360mm



6mm - 20mm



Code	Description
1 ART104033	Teflon Breaker Feet
2 ART108320	Antifricition Bearing
3 ART14A	Sigma Spare Wheel & Spindle
3 ART14T	Sigma Spare Wheel Titanium
3 ART15A	Spindle Sigma Spare Wheel
4 ART19A	Guide

Code	Description
5 ART20	Adj/Support Screw
6 ART24	Sigma Handle
7 ART38A	Rail
8 ART90B	Swivel Guide
9 ART91	Adhesive Measurement Tape
10 ART92	Clamping Knob

620mm SIGMA Tile Cutter

Code: **ART5B**

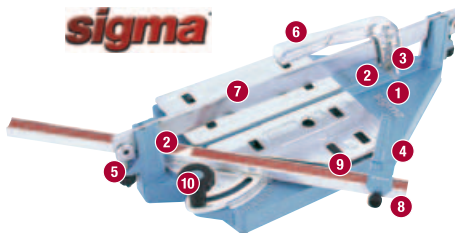
Pk Qty: 2

620mm CUTTING CAPACITY

- Pull action tile cutter with sprung metal table
- Double tile thickness cutting adjustments
- Patented measuring bar swivels from 0° to 48° allowing cutting lengths to be seen at any angle
- Design allows highly accurate diagonal cutting
- Removable measuring bar for easy transport



sigma



	Code	Description
1	ART104033	Teflon Breaker Feet
2	ART108320	Antifriction Bearing
3	ART14A	Sigma Spare Wheel & Spindle
3	ART14T	Sigma Spare Wheel Titanium
3	ART15A	Spindle Sigma Spare Wheel
4	ART19A	Guide

	Code	Description
5	ART20	Adj/Support Screw
6	ART24	Sigma Handle
7	ART39A	Rail
8	ART90C	Swivel Guide
9	ART91	Adhesive Measurement Tape
10	ART92	Clamping Knob



620mm



430mm x 430mm



6mm - 20mm

750mm SIGMA Tile Cutter

Code: **ART4A**

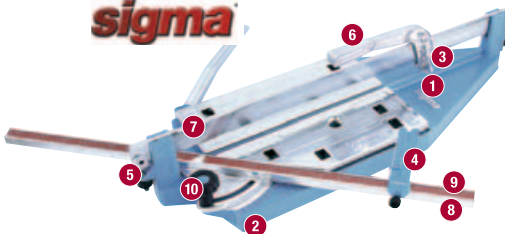
Pk Qty: 2

750mm CUTTING CAPACITY

- Pull action tile cutter with sprung metal table
- Double tile thickness cutting adjustments
- Patented measuring bar swivels from 0° to 48° allowing cutting lengths to be seen at any angle
- Design allows highly accurate diagonal cutting
- Removable measuring bar for easy transport



sigma



	Code	Description
1	ART104033	Teflon Breaker Feet
2	ART10675	Plastic Base Plugs
3	ART14A	Sigma Spare Wheel & Spindle
3	ART14T	Sigma Spare Wheel Titanium
3	ART15A	Spindle Sigma Spare Wheel
4	ART19A	Guide

	Code	Description
5	ART20A	Adj/Support Screw
6	ART24E	Sigma Handle
7	ART39B	Rail
8	ART90	Swivel Guide
9	ART91	Adhesive Measurement Tape
10	ART92	Clamping Knob



750mm



520mm x 520mm



6mm - 20mm



300mm Handyman Tile Cutter

Code: **DTA-310**

Pk Qty: **8**

300mm CUTTING CAPACITY

- Push action wall tile cutter
- Lightweight construction
- Steel base
- Polished dual rails

DIY



300mm



200mm x 200mm



6mm

Code	Description
1 DTA-310SW	Replacement Wheel

330mm Handyman Tile Cutter

Code: **DTA-330**

Pk Qty: **6**

330mm CUTTING CAPACITY

- Push action wall tile cutter
- Lightweight construction
- Steel base
- Polished dual rails

DIY



330mm



200mm x 200mm



6mm - 8mm

Code	Description
1 DTA-310SW	Replacement Wheel

400mm Handyman Tile Cutter

Code: **DTA-400**

Pk Qty: **6**

400mm CUTTING CAPACITY

- Push action wall and floor tile cutter
- Lightweight construction
- Steel base
- Polished dual rails

DIY



400mm



300mm x 300mm



6mm - 8mm

Code	Description
1 DTA-310SW	Replacement Wheel

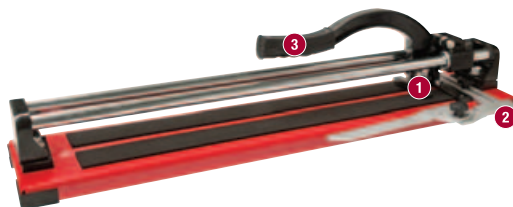
600mm DTA Tile Cutter

Code: **DTA-600**

Pk Qty: 4

600mm CUTTING CAPACITY

- Solid 20mm chrome dual rail
- Ball bearing sliding handle
- Tungsten carbide cutting wheel
- Heavy duty construction



600mm



420mm x 420mm



6mm - 16mm

	Code	Description
1	DTA-600SW	Spare Wheel
2	DTA-600G	Guide
3	DTA-600SH	Handle

Tile Cutting Kit - 5 Piece

Code: **DTA-400BP**

Pk Qty: 6



- Complete wall and floor tiling kit
- 400mm cutting capacity tile cutter
- Nipper to cut tile around door jambs and basins
- Adhesive spreader with 4, 6 and 8mm notches for wall and floor adhesive
- Rubber grouter
- Spare cutting wheel

REPLACEMENT WHEEL -
DTA-310SW



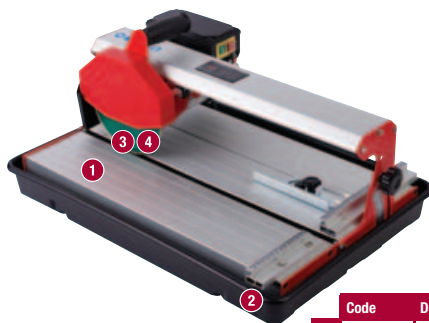
Renovator Series 500mm Electric Tile Cutter

Code: **REN500**

Pk Qty: 1

500mm CUTTING CAPACITY

- 400watt direct drive motor
- 180mm - ceramic blade
- 45 degree mitre cuts
- Includes rip guide
- Water pump
- Pull action



500mm



350mm x 350mm



30mm

	Code	Description
1	REN500WP	Water Pump
2	REN500WT	Water Tray
3	RA200T	Ceramic Blade
4	RAB200P	Porcelain Blade

Centaur Electric Tile Cutter 600mm

Code: **CEN600**

Pk Qty: 1

600mm CUTTING CAPACITY

- 800watt direct drive motor
- 200mm - porcelain blade
- 45 degree mitre cuts
- Pivoting guides for easy alignment
- Includes:
 - Rip guide
 - Water pump
 - Folding legs with wheels



600mm



400mm x 400mm



35mm

	Code	Description
1	RA200T	Ceramic Blade
2	RAB200P	Porcelain Blade
3	CEN600	Deck
4	CEN600MOTOR	600watt Motor
5	CEN600RAIL	Rail
6	CEN600SWITCH	Switch
7	CENPVTGD	Pivot Guides Set



Centaur Electric Tile Cutter 750mm

Code: **CEN750**

Pk Qty: 1

750mm CUTTING CAPACITY

- 1500watt direct drive motor
- 250mm - porcelain blade
- 45 degree mitre cuts
- Pivoting guides for easy alignment
- Includes:
 - Rip guide
 - Water pump
 - Folding legs with wheels



750mm



520mm x 520mm



45mm

	Code	Description
1	RA250	Ceramic Blade
2	RAB250P	Porcelain Blade
3	CEN750DECK	Deck
4	CEN750MOTOR	Motor
5	CEN750RAIL	Rail
6	CENPVTGD	Pivot Guides



Centaur Electric Tile Cutter 1000mm

Code: **CEN1000**

Pk Qty: 1

1000mm CUTTING CAPACITY

- 1800watt direct drive motor
- 250mm - porcelain blade
- 45 degree mitre cuts
- Pivoting guides for easy alignment
- Includes:
 - Rip guide
 - Water pump
 - Folding legs with wheels



1000mm



700mm x 700mm



45mm

	Code	Description
1	RA250	Ceramic Blade
2	RAB250P	Porcelain Blade
3	CEN1000B/COVER	Blade Cover
4	CEN1000DECK	Deck
5	CEN1000MOTOR	Motor
6	CEN1000RAIL	Rail
7	CENPVTGD	Pivot Guide



Centaur Electric Tile Cutter 1250mm

Code: **CEN1250**

Pk Qty: 1

1250mm CUTTING CAPACITY

- 1800watt direct drive motor
- 250mm - porcelain blade
- 45 degree mitre cuts
- Pivoting guides for easy alignment
- Includes:
 - Rip guide
 - Water pump
 - Folding legs with wheels



1250mm



880mm x 880mm



45mm

	Code	Description
1	RA250	Ceramic Blade
2	RAB250P	Porcelain Blade
3	CEN1250B/COVER	Blade Cover
4	CEN1250DECK	Deck
5	CEN1250MOTOR	Motor
6	CEN1250RAIL	Rail
7	CENPVTGD	Pivot Guide



MONTOLIT Brooklyn 810mm Wet Saw

Code: **ART984EV**

Pk Qty: 1

810mm CUTTING CAPACITY

- Powerful 900watt motor (1.2HP)
- Includes 200mm porcelain diamond blade
- Maximum cutting depth 45mm
- Pull action
- Cuts 45° mitres
- Stainless Steel table
- Includes folding stand with wheels
- Made in Italy
- Weight 45kg
- 12 Month Warranty



810mm



570mm x 570mm



45mm

	Code	Description
1	ART1049	Support Table
2	ART1080	Motor
3	ART1082	Water Pump
4	ART1084	Switch
5	ART1086	Handle
6	RAB200T	Ceramic Blade
6	RAB200P	Porcelain Blade

MONTOLIT Brooklyn 1010mm Wet Saw

Code: **ART944EV**

Pk Qty: 1

1010mm CUTTING CAPACITY

- Powerful 1100watt motor (1.5HP)
- Includes 250mm porcelain diamond blade
- Pull action
- Maximum cutting depth 80mm
- Cuts 45° mitres
- Stainless Steel table
- Folding legs with wheels
- Made in Italy
- Weight 64kg
- 12 Month Warranty



1010mm



710mm x 710mm



80mm

	Code	Description
1	ART1051EV	Support Table
2	ART1082	Water Pump
3	ART1089EV	Square Guide
4	ART1153	Switch
5	ART1185	Motor
6	ART1206	Water Tank
7	RAB250	Ceramic Blade
7	RAB250P	Porcelain Blade
7	CPS250	Porcelain Blade (Italy)

MONTOLIT Brooklyn 1250mm Wet Saw

Code: **ART991EV**

Pk Qty: 1

1250mm CUTTING CAPACITY

- Powerful 2200watt motor (3HP)
- Includes 350mm porcelain diamond blade
- Pull action
- Maximum cutting depth 130mm
- Cuts 45° mitres
- Stainless steel table
- Includes folding legs with wheels
- Made in Italy
- Weight 95kg
- 12 Month Warranty



1250mm

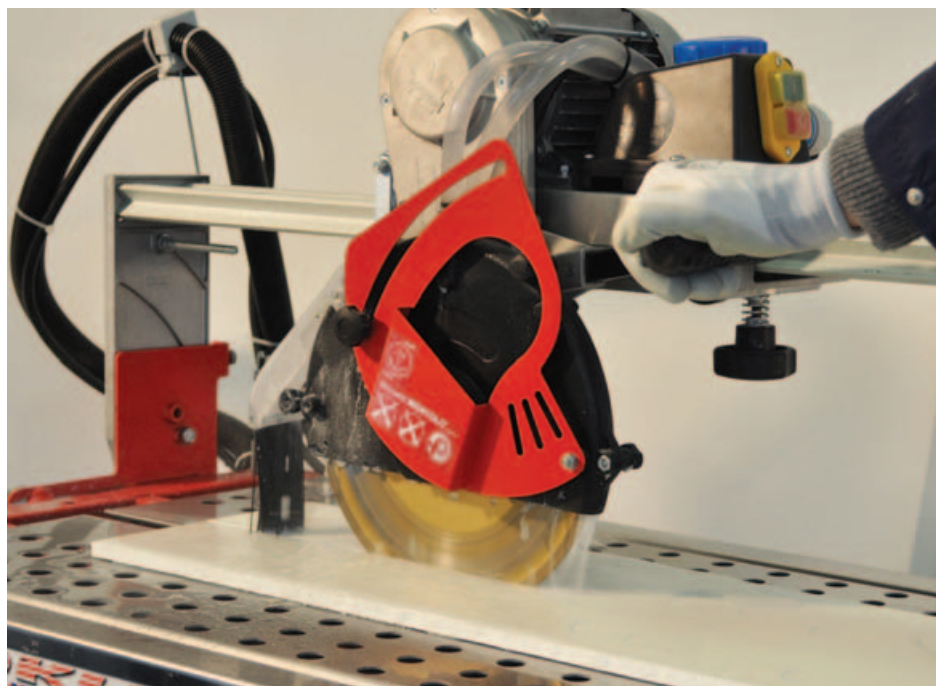


880mm x 880mm



130mm

Code	Description
1 ART1051EV	Support Table
2 ART1082	Water Pump
3 ART1190	Motor
4 ART1191	Switch
5 ART1199EV	Square Guide
6 ART1206	Water Tank
7 RAB350	Ceramic Blade
7 RAB350P	Porcelain Blade
7 CPS350	Porcelain Blade (Italy)



TILE CUTTERS

Mini PVC Suction Cup and Guide

Code: **DTAMSCG**

Pk Qty: **6**

DIY
TRADE

- Suitable for 4mm, 6mm, 8mm, 10mm and 12mm drill bits
- Pressurised water bottle can be attached to add water (DTAWB)



PVC Suction Cup and Guide

Code: **DTASCG**

Pk Qty: **6**

DIY
TRADE

- Guide suited for drilling 6mm - 83mm holes
- Suction cup ensures stability while using guide for vertical or horizontal drilling
- Ideal for carrying marble, granite or glass tiles and for removing broken or misplaced tiles



Universal Suction Guide - Medium

Code: **DTAUSCG**

Pk Qty: **12**

DIY
TRADE

- Medium sized suction cup for easier use on smaller tiles
- Suitable for 6mm - 60mm drill bits
- Pressurised water bottle can be attached to add water (DTAWB)



Pressurised Water Bottle with Hose

Code: **DTAWB**

Pk Qty: **20**

DIY
TRADE

- Can be used with DTAMSCG, DTAUSCG, DTASCG
- Can also be used to apply grout cleaner



PVC Suction Cup and Guide with Water Supply

Code: **DTASCGW**

Pk Qty: **12**

DIY
TRADE

- Ideal for use when cutting holes with diamond drill bits
- Can be used vertically
- Easy to use and portable
- Guide suitable for 6mm - 83mm holes



Adjustable Hole Cutter

Code: **09-295**

Pk Qty: **24**

28mm-93mm ADJUSTABLE CUTTER

- Tungsten carbide tips
- Ideal for ceramic wall tiles
- Attaches to a hand or slow speed drill



Triangular Hole Cutter

Code: **THC**

Pk Qty: **12**

2mm-75mm ADJUSTABLE CUTTER

- Triangular design
- Suited to cutting ceramic wall tiles



Hole Cutter with Level Guide

Code:

Pk Qty: **24**

20-94mm ADJUSTABLE CUTTER

- Tungsten carbide tip
- Plastic guard to help level and centre drill bit
- Ideal for ceramic tiles
- Use with low speed drill



Economy Hole Cutting Head

- Tungsten carbide tips
- Suited to cutting ceramic wall tiles
- Fits slow speed drills or the HB1-39 hole cutter



Size	Code	Pk Qty
38mm	TC-38E	12
50mm	TC-50E	12



Tile Glass Drill Bit

- Drill, 3mm, 4mm, 5mm, 6mm, 8mm, 10mm and 12mm holes
- Suited to ceramic wall tiles or glass
- Recommended drilling speed 1000RPM



Size	Code	Pk Qty
3mm	0801	10
4mm	0803	10
5mm	0805	10
6mm	0806	10
8mm	0808	10
10mm	0810	10
12mm	0811	10



Diamond Coated Core Drill Bit

- Use with water
- Suited to drilling porcelain
- Recommended drilling speed 1000RPM
- Ideal for use with suction cap guides



Size	Code	Pk Qty
5mm	DCT05E	10
6mm	DCT06E	10
8mm	DCT08E	10
10mm	DCT10E	10
12mm	DCT12E	10



Diamond Hole Cutting Head

- Ideal to use with suction cap guides with water supply for drilling porcelain, ceramics and stone
- Use with water
- Electro plated diamond coating
- Recommended drilling speed 1000RPM



Size	Code	Pk Qty
25mm	DCT25E	1
38mm	DCT38E	1
45mm	DCT45E	1
50mm	DCT50E	1
88mm	DCT88E	1
110mm	DCT110E	1





DTA PRECISION DIAMOND BLADES



DTA PRECISION DIAMOND BLADES

DTA distribute a vast range of professional quality diamond cutting blades that can cut everything from quarry tiles to concrete. Choosing the correct blade for the material is essential, so check our chart to help your selection. DTA diamond blades render trouble free service, cut after cut.



DTA Diamond Blade Application Guide

DTA Continuous, Segmented and Turbo rim blades are manufactured using a process known as cold press sintering. The diamonds and bond mixture are pressed onto the steel core of the blade by a pressing machine, before being heated to 900°C in a furnace. The heating process ensures strong bonding of the diamond powder to the steel core and no welding of any kind is used in the process.

DTA Wet Continuous Diamond Blades

- Cut most materials cleanly and precisely
- Must be used with water

DTA Dry Continuous Diamond Blades

- Cut most materials cleanly and precisely
- Higher quality diamonds
- Faster heat-conductive bond powder than continuous wet blades
- Use wet or dry

DTA Segmented Diamond Blades

- Designed for general-purpose cutting
- Cut faster than continuous or turbo blades, but not as cleanly or precisely
- Use wet or dry

DTA Turbo Diamond Blades

- Designed for general-purpose cutting
- Cut faster than continuous blades and more precise than segmented blades
- Use wet or dry

DTA Super Turbo Diamond Blades

- Designed for general-purpose cutting
- Waved steel core for more strength and rigidity than turbo blades
- Cut harder materials than turbo blades
- Use wet or dry

DTA Super Thin Turbo Diamond Blades

- Designed for general-purpose cutting
- Thinner core and diamond rim allows faster, more precise cut than other turbo blades
- Use wet or dry



PLEASE NOTE:

ALWAYS WEAR EYE PROTECTION WHEN CUTTING.
ONLY STATE ELECTRICITY APPROVED MACHINES
SHOULD BE USED FOR WET CUTTING.



DTA Diamond Blade Application Guide

Application	Wet Continuous	Dry Continuous	Segmented	Turbo	Super Turbo	Super Thin Turbo
Ceramic Tiles						
Critically Hard Tiles						
Porcelain						
Slate						
Marble						
Granite						
Terracotta						
Glass						
Fibreglass						
PVC Pipes						
Concrete						
Reinforced Concrete						
Fibro Cement						
Clay Bricks						
Clay Pavers						
Bluestone						



Wet
use only



Wet or
dry use

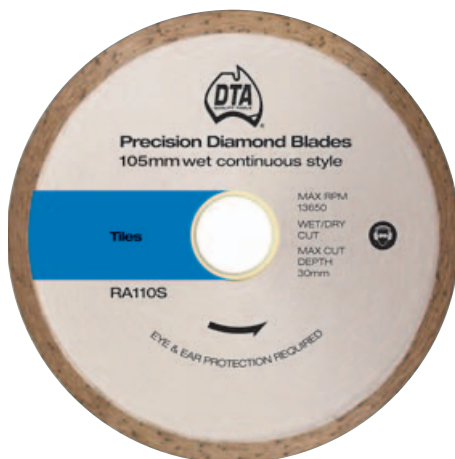
RPM Chart

Blade Diameter	Bore Size	Maximum RPM	Maximum Cutting Depth
100mm (4")	16mm - 20mm	15,000	25mm
115mm (4 1/2")	20mm - 22.2mm	13,300	32mm
125mm (5")	20mm - 22.2mm	12,000	38mm
150mm (6")	20mm - 22.2mm	10,100	50mm
180mm (7")	20mm - 22.2mm	8,700	56mm
200mm (8")	20mm - 22.2mm	7,500	70mm
230mm (9")	22.2mm - 25.4mm	6,500	82mm
250mm (10")	22.2mm - 25.4mm	6,110	75mm
300mm (12")	22.2mm - 25.4mm	5,100	90mm
350mm (14")	22.2mm - 25.4mm	4,360	110mm
400mm (16")	22.2mm - 25.4mm	3,820	140mm
450mm (18")	22.2mm - 25.4mm	3,400	150mm
500mm (20")	22.2mm - 25.4mm	3,060	170mm

DTA Wet Continuous Blades

- Cuts cleanly and precisely
- Water use only

This blade requires water as a coolant



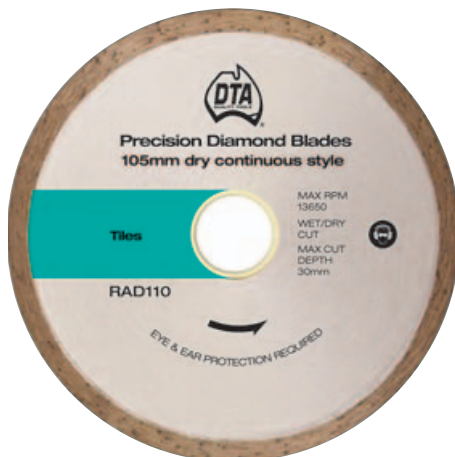
Blade Diameter	Code	Bore Size	Pk Qty
100mm (4")	RA110S	16mm - 20mm	10
115mm (4 1/2")	RA115	20mm - 22.2mm	10
125mm (5")	RA125	20mm - 22.2mm	10
150mm (6")	RA150B	22.2mm - 25.4mm	5
180mm (7")	RA180T	22.2mm - 25.4mm	5
200mm (8")	RA200T	22.2mm - 25.4mm	3
230mm (9")	RA230	22.2mm - 25.4mm	3

Application	Wet Continuous
Ceramic Tiles	✓
Critically Hard Tiles	✓
Porcelain	✓
Slate	✓
Marble	✓
Granite	✓
Terracotta	✓
Glass	✓
Fibreglass	✓
PVC Pipes	X
Concrete	X
Reinforced Concrete	X
Fibro Cement	X
Clay Bricks	X
Clay Pavers	X
Bluestone	X

DTA Wet/Dry Continuous Blades

- Cuts cleanly and precisely
- Wet or dry use

This blade requires air as a dry coolant or water as a wet coolant



Blade Diameter	Code	Bore Size	Pk Qty
105mm (4")	RAD110	16mm - 20mm	10
115mm (4 1/2")	RAD115	20mm - 22.2mm	10
125mm (5")	RAD125	20mm - 22.2mm	10

Application	Dry Continuous
Ceramic Tiles	✓
Critically Hard Tiles	✓
Porcelain	✓
Slate	✓
Marble	✓
Granite	✓
Terracotta	✓
Glass	X
Fibreglass	✓
PVC Pipes	X
Concrete	X
Reinforced Concrete	X
Fibro Cement	✓
Clay Bricks	X
Clay Pavers	X
Bluestone	X

DTA Wet/Dry Segmented Blades

- Cuts cleanly and precisely
- Wet or dry use

This blade requires air as a dry coolant or water as a wet coolant



Blade Diameter	Code	Bore Size	Pk Qty
105mm (4")	SA105S	16mm - 20mm	10
115mm (4 1/2")	SA115	20mm - 22.2mm	10
125mm (5")	SA125	20mm - 22.2mm	10
150mm (6")	SA150	20mm - 22.2mm	5
180mm (7")	SA180	20mm - 22.2mm	5
200mm (8")	SA200	20mm - 22.2mm	3
230mm (9")	SA230	22.2mm - 25.4mm	3

Application	Segmented
Ceramic Tiles	✓
Critically Hard Tiles	✗
Porcelain	✗
Slate	✓
Marble	✓
Granite	✓
Terracotta	✓
Glass	✗
Fibreglass	✓
PVC Pipes	✗
Concrete	✓
Reinforced Concrete	✗
Fibro Cement	✓
Clay Bricks	✓
Clay Pavers	✗
Bluestone	✓

DTA Wet/Dry Turbo Blades

- Cuts cleanly and precisely
- Wet or dry use

This blade requires air as a dry coolant or water as a wet coolant



Blade Diameter	Code	Bore Size	Pk Qty
105mm (4")	TB100S	16mm - 20mm	10
115mm (4 1/2")	TB115	20mm - 22.2mm	10
125mm (5")	TB125	20mm - 22.2mm	10
150mm (6")	TB150	20mm - 22.2mm	5
180mm (7")	TB180	20mm - 22.2mm	5
200mm (8")	TB200	20mm - 22.2mm	3
230mm (9")	TB230	22.2mm - 25.4mm	3

Application	Turbo
Ceramic Tiles	✓
Critically Hard Tiles	✗
Porcelain	✗
Slate	✓
Marble	✓
Granite	✓
Terracotta	✓
Glass	✗
Fibreglass	✓
PVC Pipes	✓
Concrete	✓
Reinforced Concrete	✗
Fibro Cement	✓
Clay Bricks	✓
Clay Pavers	✗
Bluestone	✓

DTA Wet/Dry Super Turbo Blades

- Cuts cleanly and precisely
- Wet or dry use

This blade requires air as a dry coolant or water as a wet coolant



Blade Diameter	Code	Bore Size	Pk Qty
105mm (4")	STB100	16mm - 20mm	10
115mm (4 1/2")	STB115	20mm - 22.2mm	10
125mm (5")	STB125	20mm - 22.2mm	10
150mm (6")	STB150	20mm - 22.2mm	5
180mm (7")	STB180	20mm - 22.2mm	5
200mm (8")	STB200	20mm - 22.2mm	3
230mm (9")	STB230	22.2mm - 25.4mm	3

Application	Super Turbo
Ceramic Tiles	✓
Critically Hard Tiles	✓
Porcelain	X
Slate	✓
Marble	✓
Granite	✓
Terracotta	✓
Glass	X
Fibreglass	✓
PVC Pipes	✓
Concrete	✓
Reinforced Concrete	✓
Fibro Cement	✓
Clay Bricks	✓
Clay Pavers	✓
Bluestone	✓

DTA Super Thin Turbo Blades

- Cuts cleanly and precisely
- Ideal for Porcelain
- Wet or dry use

This blade requires air as a dry coolant or water as a wet coolant



Blade Diameter	Code	Bore Size	Pk Qty
105mm (4")	STT100	16mm - 20mm	10

Application	Super Thin Turbo
Ceramic Tiles	✓
Critically Hard Tiles	✓
Porcelain	✓
Slate	✓
Marble	✓
Granite	✓
Terracotta	✓
Glass	✓
Fibreglass	✓
PVC Pipes	✓
Concrete	✓
Reinforced Concrete	X
Fibro Cement	✓
Clay Bricks	✓
Clay Pavers	✓
Bluestone	✓

DTA White Lightning Series

- Cuts cleanly and precisely
- Wet or dry use
- Extra Core Strength

This blade requires air as a dry coolant or water as a wet coolant



Blade Diameter	Code	Bore Size	Pk Qty
105mm	TT105	16mm - 20mm	10
125mm	TT125	20mm - 22.2mm	10
200mm	TT200	20mm - 22.2mm	10
250mm	TT250	22.2mm - 25.4mm	5



Application	Super Thin Turbo
Ceramic Tiles	✓
Critically Hard Tiles	✓
Porcelain	✓
Slate	✓
Marble	✓
Granite	✓
Terracotta	✓
Glass	✓
Fibreglass	✓
PVC Pipes	✓
Concrete	✓
Reinforced Concrete	X
Fibro Cement	✓
Clay Bricks	✓
Clay Pavers	✓
Bluestone	✓

DTA Diamond Blade Twin Packs

- Cuts cleanly and precisely
- Wet or dry use

This blade requires air as a dry coolant or water as a wet coolant



Blade Diameter	Code	Bore Size	Pk Qty
Dry Continuous/Thin Turbo 105mm (4")	CDT4TP	16mm - 20mm	10
Dry Continuous 105mm (4")	RAD110TP	16mm - 20mm	10
Thin Turbo 105mm (4")	TB100TP	16mm - 20mm	10



Application	Twin Pack
Ceramic Tiles	✓
Critically Hard Tiles	X
Porcelain	✓
Slate	✓
Marble	✓
Granite	✓
Terracotta	✓
Glass	X
Fibreglass	✓
PVC Pipes	✓
Concrete	✓
Reinforced Concrete	X
Fibro Cement	✓
Clay Bricks	✓
Clay Pavers	✓
Bluestone	✓



DTA Blade Bushes

- 2 per pack
- Fits to specified bore blades



Size	Code	Bore Size	Pk Qty
20mm -16mm	BUSH20-16	16mm - 20mm	5
20mm -22mm	BUSH20-22	20mm - 22mm	5
22mm -16mm	BUSH22-16	16mm - 22.2mm	5
25mm -16mm	BUSH25-16	16mm - 25.4mm	5
25mm -20mm	BUSH25-20	20mm - 25.4mm	5
25mm -22mm	BUSH25-22	22.2mm - 25.4mm	5



DTA Diamond Blade Sharpening Stones

Code: **DBDS**

Pk Qty: **10**



- Designed to re-expose blade diamonds if they foul or clog up during clay cutting





BOSS PROFESSIONAL DIAMOND BLADES

BOSS PROFESSIONAL DIAMOND BLADES

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BOSS Diamond Blade Application Guide

BOSS Continuous, Segmented and Turbo rim blades are manufactured using a process known as cold press sintering. The diamonds and bond mixture are pressed onto the steel core of the blade by a pressing machine, before being heated to 900°C in a furnace. The heating process ensures strong bonding of the diamond powder to the steel core and no welding of any kind is used in the process.

BOSS Wet Continuous Diamond Blades

- Cut most materials cleanly and precisely
- Must be used with water

BOSS Dry Continuous Diamond Blades

- Cut most materials cleanly and precisely
- Higher quality diamonds
- Faster heat-conductive bond powder than continuous wet blades
- Use wet or dry

BOSS Segmented Diamond Blades

- Designed for general-purpose cutting
- Cut faster than continuous or turbo blades, but not as cleanly or precisely
- Use wet or dry

BOSS Turbo Diamond Blades

- Designed for general-purpose cutting
- Cut faster than continuous blades and more precise than segmented blades
- Use wet or dry

BOSS Super Turbo Diamond Blades

- Designed for general-purpose cutting
- Waved steel core for more strength and rigidity than turbo blades
- Cut harder materials than turbo blades
- Use wet or dry

BOSS Laser Welded Diamond Blades

BOSS Laser Welded blades are manufactured using a process where the blade segments are made from hot pressing. The diamond and bond material are bonded together in a press at 900°, making the segment more durable and of higher quality than a cold pressed segment. Finally, each segment is laser welded to the steel blade core, producing the strongest segment to core connection of all diamond blades. In addition, they are also the safest to use.

BOSS Laser Welded Blades

- For cutting concrete, reinforced concrete, concrete/asphalt, asphalt and granite and marble
- Stronger segment to core connection than other diamond blades
- Laser welded blades are the safest blades to use
- Use wet or dry



PLEASE NOTE:

ALWAYS WEAR EYE PROTECTION WHEN CUTTING.
ONLY STATE ELECTRICITY APPROVED MACHINES
SHOULD BE USED FOR WET CUTTING.



BOSS Professional Wet Continuous Blades

- Fast cutting of ceramic tiles and a wide variety of floor and wall finishing including marble, thin terracotta, quarry and occasional granite tiles
- Good cutting speed and life
- Recommend wet cutting



Blade Diameter	Code	Bore Size	Pk Qty
250mm (10")	RAB250	22.2mm - 25.4mm	3
300mm (12")	RAB300	22.2mm - 25.4mm	3
350mm (14")	RAB350	22.2mm - 25.4mm	3

This blade requires water as a coolant



BOSS Professional Dry Continuous Blades

- Wet/Dry cutting blades with a high concentration of fine diamond for smooth, chip free cutting of porcelain and vitrified tiles. They also cut some granite and marble and other hard non-abrasive materials
- Recommend wet cutting, but can be used dry



Blade Diameter	Code	Bore Size	Pk Qty
105mm (4")	BP100	16mm - 20mm	10

This blade requires air as a dry coolant or water as a wet coolant



BOSS Professional Wet/Dry Segmented Blades

- For general purpose cutting of all medium to hard masonry, stone or concrete construction materials at very good speed, longer life but with a small amount of chipping. This blade is also suited for concrete lined cast iron pipes and granite
- Recommend wet cutting, but can be used dry

This blade requires air as a dry coolant or water as a wet coolant



Blade Diameter	Code	Bore Size	Pk Qty
250mm (10")	SAB250	22.2mm - 25.4mm	3
300mm (12")	SAB300	22.2mm - 25.4mm	3
350mm (14")	SAB350	22.2mm - 25.4mm	3



BOSS Professional Wet/Dry Turbo Blades

- For general purpose cutting of all medium to hard masonry, stone or concrete construction materials at very good speed, longer life but with a small amount of chipping. This blade is also suited for concrete lined cast iron pipes and granite
- Recommend wet cutting, but can be used dry

This blade requires air as a dry coolant or water as a wet coolant



Blade Diameter	Code	Bore Size	Pk Qty
Ultimate 105mm (4")	UT100	16mm - 20mm	10
BOSS 250mm (10")	TBB250	22.2mm - 25.4mm	3
BOSS 300mm (12")	TBB300	22.2mm - 25.4mm	3
BOSS 350mm (14")	TBB350	22.2mm - 25.4mm	3



BOSS Professional Super Turbo Blades

- Fast cutting of ceramic tiles and a wide variety of floor and wall finishing including marble, thin terracotta, quarry and occasional granite tiles
- Good cutting speed and life
- Recommend wet cutting, but can be used dry

This blade requires air as a dry coolant or water as a wet coolant



Blade Diameter	Code	Bore Size	Pk Qty
250mm (10")	STBB250	22.2mm - 25.4mm	3
300mm (12")	STBB300	22.2mm - 25.4mm	3



BOSS Concrete Cutting Laser Welded Blades

- Laser welded blades
- For hard reinforced concrete, suitable for less than 18HP push saw and masonry saw, fast cutting and good life. This blade is also suited for cutting of all medium to hard masonry, stone or concrete construction materials at very good speed, longer life but with a small amount of chipping.



Blade Diameter	Code	Bore Size	Pk Qty
250mm (10")	SAL230C	22.2mm - 25.4mm	1
230mm (9")	SAL250C	22.2mm - 25.4mm	1
300mm (12")	SAL300C	22.2mm - 25.4mm	1
350mm (14")	SAL350C	22.2mm - 25.4mm	1
400mm (16")	SAL400C	22.2mm - 25.4mm	1
500mm (20")	SAL500C	22.2mm - 25.4mm	1



BOSS Brick and Block Laser Welded Blades

- Laser welded blades
- Abrasive bond for long life and fast cutting in clay brick, concrete blocks, aerated concrete products etc.
- Suitable for less than 18HP push saw and masonry saw
- Recommend wet cutting, but can be used dry



Blade Diameter	Code	Bore Size	Pk Qty
230mm (9")	SAL230AC	22.2mm - 25.4mm	1
250mm (10")	SAL250AC	22.2mm - 25.4mm	1
300mm (12")	SAL300AC	22.2mm - 25.4mm	1
350mm (14")	SAL350AC	22.2mm - 25.4mm	1
400mm (16")	SAL400AC	22.2mm - 25.4mm	1
450mm (18")	SAL450AC	22.2mm - 25.4mm	1



BOSS Asphalt Cutting Laser Welded Blades

- Laser welded blades
- For asphalt only
- Fast cutting and good life
- Recommend wet cutting, but can be used dry

This blade requires air as a dry coolant or water as a wet coolant



Blade Diameter	Code	Bore Size	Pk Qty
300mm (12")	SAL300A	22.2mm - 25.4mm	1
350mm (14")	SAL350A	22.2mm - 25.4mm	1



BOSS Granite and Marble Cutting Laser Welded Blades

- Laser welded blades
- For hard granite
- Fast cutting and good life
- Recommend wet cutting, but can be used dry

This blade requires air as a dry coolant or water as a wet coolant



Blade Diameter	Code	Bore Size	Pk Qty
350mm (14")	SAL350G	22.2mm - 25.4mm	1
450mm (18")	SAL450G	22.2mm - 25.4mm	1
500mm (20")	SAL500G	22.2mm - 25.4mm	1





DTA GRINDING AND ABRASIVE WHEELS

DTA Grinding Cup Wheels have been developed to assist in the preparation of surfaces, before tiling commences. With a range of different qualities and applications there is a wheel to suit any application.

The PVA Abrasive Wheels are designed to smooth those rough edges, giving a professional finish to any tiled area.

Renovator Series Grinding Wheels

Renovator Series Grinding Wheels are designed for dry grinding and smoothing of concrete. Ideal for surface preparation. Suitable for grinding machines and angle grinders.

**DIY
TRADE**

Single Row – 100mm

Code: **RGD100SC**

Pk Qty: **5**

- Economical option
- Concrete surface preparation
- Usage: 5 - 8hours



Double Row – 100mm

Code: **RGD100DC**

Pk Qty: **5**

- Economical option
- Grinding and smoothing small areas
- Usage: 5 - 8hours



Turbo Row – 100mm

Code: **RGD100TC**

Pk Qty: **5**

- Shaping and smoothing concrete surfaces
- Usage: 5 - 8hours



Diamond Cup Grinding Wheels

Diamond Cup Grinding Wheels are designed for dry grinding, levelling and shaping of concrete. Ideal for surface preparation. Suitable for grinding machines and angle grinders.

TRADE

Single Row

- Coarse and aggressive grinding
- Usage: 80 - 120hours

Size	Code	Pk Qty
105mm	DGD100SC	5
125mm	DGD125SC	5
175mm	DGD175SC	5



Double Row

- General purpose grinding
- Usage: 80 - 120hours

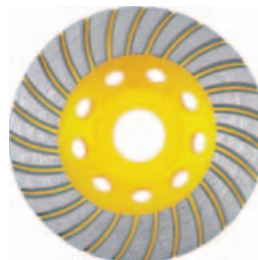
Size	Code	Pk Qty
105mm	DGD100DC	5
125mm	DGD125DC	5
175mm	DGD175DC	5



Turbo Row

- Finishing, shaping and smoothing
- Usage: 80 - 120hours

Size	Code	Pk Qty
105mm	DGD100TC	5
125mm	DGD125TC	5
175mm	DGD175TC	5



PVA Abrasive Wheels

PVA Abrasive Wheels are designed to polish porcelain, stone and concrete edges giving a smooth finish. Suitable for polishing machines and angle grinders.



36 Grit - 100mm

Code: **PVA100036**

Pk Qty: **10**

- Super coarse abrasive
- Silicon carbide abrasive material
- 16mm bore
- 11400RPM



60 Grit - 100mm

Code: **PVA100060**

Pk Qty: **10**

- Extra coarse abrasive
- Silicon carbide abrasive material
- 16mm bore
- 11400RPM



120 Grit - 100mm

Code: **PVA100120**

Pk Qty: **10**

- Coarse abrasive
- Silicon carbide abrasive material
- 16mm bore
- 11400RPM



220 Grit - 100mm

Code: **PVA100220**

Pk Qty: **10**

- Medium abrasive
- Silicon carbide abrasive material
- 16mm bore
- 11400RPM



320 Grit - 100mm

Code: **PVA100320**

Pk Qty: **10**

- Medium fine abrasive
- Silicon carbide abrasive material
- 16mm bore
- 11400RPM



400 Grit - 100mm

Code: **PVA100400**

Pk Qty: **10**

- Fine abrasive
- Silicon carbide abrasive material
- 16mm bore
- 11400RPM



600 Grit - 100mm

Code: **PVA100600**

Pk Qty: **10**

- Extra fine abrasive
- Silicon carbide abrasive material
- 16mm bore
- 11400RPM



Stainless Steel Cut Off Wheel

- 1.0mm thick rim
- Designed to cut Stainless Steel
- Ideal for use on DTA Stainless Steel Trims



This blade requires air not water as a coolant

Size	Code	Bore Size	Pk Qty
105mm (4")	SSCW100	16mm	5
115mm (4 1/2")	SSCW115	22.2mm	5
125mm (5")	SSCW125	22.2mm	5





MERCHANDISING

To help you sell DTA, the strongest brand in the tiling tools and accessories market, we have a range of merchandising materials and modular stands. These help increase customer purchases and brand awareness. Call our customer service representatives to help you choose the products that will increase your DTA sales.

Tool Merchandising Stand

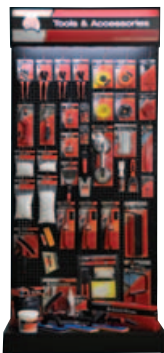
Code: **DTATD**

Pk Qty: 1

DISPLAY

DIMENSIONS - 1m(W) x 2m(H)

- Neatly and conveniently displays tools in stores
- Can be individually tailored to suit store requirements
- Illuminated header sign



Tile Cutter Stand

Code: **DTATD**

Pk Qty: 1

DISPLAY

DIMENSIONS - 1m(W) x 2m(H)

- Neatly and conveniently displays tile cutters in stores
- Can be individually tailored to suit store requirements
- Illuminated header sign

SHELVES - DTATDS x 4



DTA T-Shirt

Code: **DTATSHIRT**

Pk Qty: 5

PROMO

- Fashionable polyester/cotton T-Shirt
- Embroidered with the DTA logo



DTA Bottle Opener

Code: **DTABO**

Pk Qty: 5

PROMO

- Handy key-ring and bottle opener



DTA Pen

Code: **DTAPEN**

Pk Qty: 6

PROMO

- Retractable ballpoint pen
- Comfortable rubber grip



DTA Stubby Holder

Code: **DTASH**

Pk Qty: 5

PROMO

- Thick neoprene insulated stubby holder



DTA Ceramic Mug

Code: **DTAMUG**

Pk Qty: 5

PROMO

- Elegant black ceramic coffee mug



DTA Cap

Code: **DTACAP**

Pk Qty: 5

PROMO

- One size fits all
- Black cotton cap with decorative peak
- Embroidered with the DTA logo





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DTA reserve the right to change product specifications without notice. Products may vary from pictures shown.

Colours shown are as close as possible to actual accessory colours.

Please note: due to limitations of the printing process, printed colours may not represent the true colour.