GTS Tooling

2024

Supplied by

ASM

ADVANCED STONE &
MASONRY SUPPLIES

About GTS

With more than 30 years' experience serving the Stone Industry, GTS it's not just about the products, it's about offering our customers the best solution to get the job done.

We treat all our customers as individuals and have the enviable privilege of working closely with many of the UK's leading stone fabrication companies, acting as part of their team, offering advice and technical support on production improvements and new applications.

All our products have been developed to suit our customer's needs and are 100% guaranteed.

Our core business is serving all sectors of the stone industry throughout the UK, Eire and mainland Europe, offering a comprehensive range of in-stock diamond tools and consumables, bespoke/special manufacture tooling, tool rectification service and technical support for CNC tooling and edge polishing installations.

Custom Tooling Gallery

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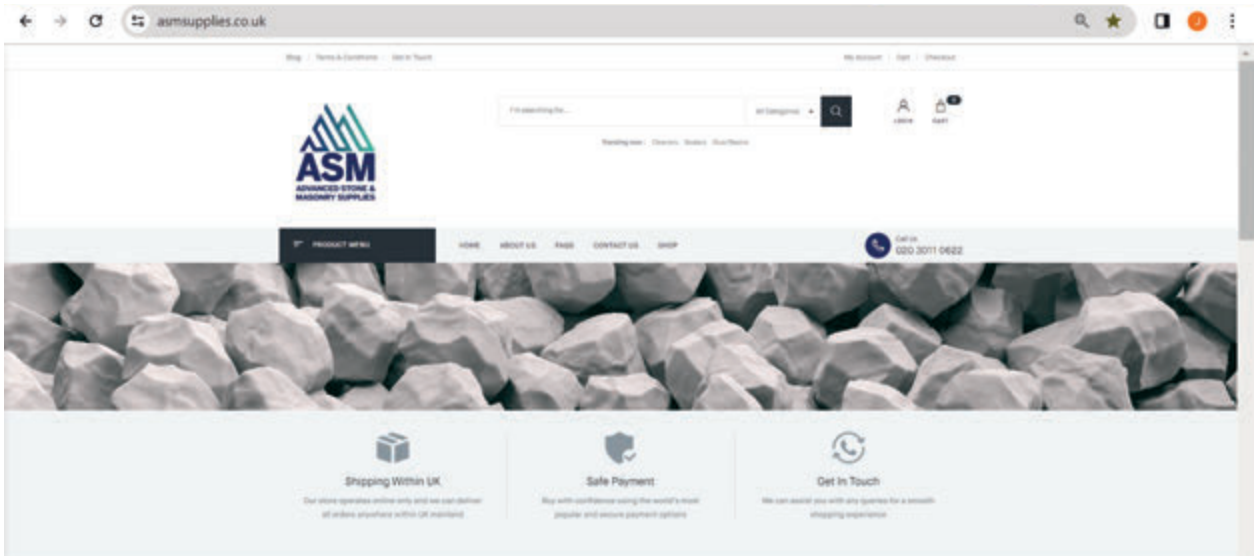
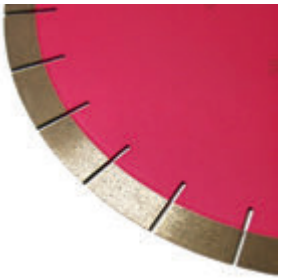
For all the latest news and information on our full range of Dry Treat, GTS and Tenax products, visit our website www.asmsupplies.co.uk.



CUTTING

HS200 Bridge Saw Blades



Our HS200 silent centre blades have been developed for high production cutting of engineered/quartz stone (and granite). Subject to machine conditions and sufficient water feed, HS200 blades can cut at 8-10 linear metres per minute. Available in 400mm and 450mm diameter x 20H Segment x 60/50mm +1 bore to fit Donatoni and other popular brands of CNC saws.

Granito-SP Bridge Saw Blades

Silent centre diamond blades, with 18mm high split segment, designed to offer fast, clean, cool cutting of all types of granite and engineered/quartz stone, quartzite and other hard natural stones . The Granito-SP specially formulated bond makes it suitable for use on both low and high powered machines. Available in 400 x 60/50+1 Donatoni fitting and 450 x 60/50 bore.

DL200 Mitre Bridge Saw Blade

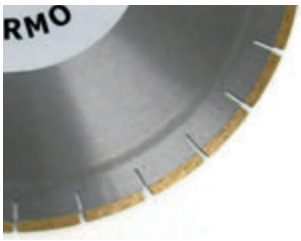
Our DL200 Mitre Blade has been developed for Sintered, UCS (Ultra Compact Surfaces) and porcelain stones including Dekton®, Laminam®, Lapitec® and Neolith®. The DL200 is manufactured using an extra strong reinforced silent centre body that keeps the blade more rigid, reduces noise and vibration and helps to produce crisp, clean edges on both mitred and straight cuts.

Available in 400mm diameter x 60/50+1 bore to suit Donatoni CNC Saws.

CUTTING

Marmo Bridge Saw Blades

Silent centre diamond blades, with 7mm high segment, for fast cutting of all types of standard/crystal marbles and limestone.
Available in 400 x 60/50+1 Donatoni fitting and 450 x 60/50 bore.



SX200 Saw Blades

High performance diamond segmented laser welded blades.
The SX200 range are our most popular small tool blades, due to their superior speed of cut and finish on all types of granite, engineered/quartz stone, gneiss, porphyry, quartzite, slate, reinforced concrete and concrete.
Available in 125 and 150mm diameter, both with 7mm high segment and 22.23mm bore.

USC100 Saw Blades

Sintered diamond continuous rim blade, with 10mm high segment, specifically designed for fast, cleaning cutting of Gres, UCS (Ultra Compact Surfaces) and porcelain type materials including Dekton®, Laminam®, Lapitec® and Neolith®.
Available in 125mm and 150mm diameter with 22.23mm bore.

Reversible Vanity Saw Blades

Electroplated Vanity blades for both curved/straight cutting and shaping of marble and limestone.
Our blades are double sided, with an M14 fitting and the body has 8 x fixing holes (4 x countersunk on both sides,) so they can be reversed to ensure the user achieves maximum life. Available in 125mm and 150mm diameter.

CNC TOOLS

Thin Wall CNC Drills

High performance thin wall CNC drills that combine very fast cutting holes with no blow-out on granite, hard marbles and quartz/engineered stone. Can be used on all types of CNC and semi-automatic machines.
Specification: 95mm overall length, 55mm working length, 1mm wall thickness and ½" BSP fitting.
Available in 10, 20, 22, 25, 30, and 35mm diameter.

DL200 CNC Drills

DL200 CNC Drills cut fast, clean holes in Gres, UCS (Ultra Compact Surfaces) and porcelain type materials including Dekton®, Laminam®, Lapitec® and Neolith®.
Suitable for all types of CNC and semi-automatic machines.
Available in 10, 20, 25, 30 and 35mm diameter with central water feed and ½" BSP fitting.

HS2 CNC Router

Our HS2 CNC Parallel Router has been developed for high production and can be run at 400mm/min feed rate on 30mm and 600mm/min feed rate on 20mm thick granite/quartz (subject to machine conditions and sufficient water feed). The HS2 Router has 8 x 45mm long diamond segments to enable the user to get the maximum life out of the tool when fabricating 20mm thick stone which is most commonly used on high volume projects. We recommend the bottom part be used first, then once worn, set new tool height and run using the top half of the router.
Available in 22mm diameter x 45L Segment x 1/2" BSP fitting and central water feed.

CNC TOOLS

Black CNC Router

The Black CNC Router is a great all rounder and was developed for hard problematic materials like hard granites and quartzites, as well as being suitable for quartz/engineered stone .
Available in D22 x L45 x 7 Segments, with central water feed and ½" BSP fitting.

Plunging CNC Router

Our Plunging CNC Router is ideal for rebating built-up edge details and recessed hob cut-outs in granite and quartz stone.
Available in 20mm diameter x 40L segment with ½" BSP fitting.

DL2 CNC Routers

DL2 CNC Routers have been developed for fabricating Gres, UCS (Ultra Compact Surfaces) and porcelain type materials including Dekton®, Laminam®, Lapitec® and Neolith®.
Available in two sizes D20 x L25 x 8 Segments and D20 x L40 x 5 Segments, both with central water feed and ½" BSP fitting.

VB CNC Router

Our VB CNC Router is the ideal solution for cutting sink cut-outs and profiles in marble and limestone.
Available in 30/40 grit 18mm diameter x 40mm coated length x 1/2" BSP fitting.

CNC TOOLS

Hob Cut-Out Routers

Metal bond diamond crown for step cutting recessed hob cut-outs and rebated lighting strips in Dekton®, Granite, Laminam®, Lapitec®, Limestone, Neolith®, Porcelain, Quartz/Engineered Stone, Quartzite, Sandstone, Slate, Sintered and other UCS (Ultra Compact Stones).
Available in 10mm and 13mm diameter, with 15mm diamond segment x 50mm effective length x ½" BSP fitting.

Jumbo Mini CNC Flat Polishing Wheels

Small radius CNC Flat Polishing Wheels with a difference! Due to their 70mm effective length, GTS Jumbo Mini Flat Polishing Wheels can be set up to run as multiple programme sequences. Use them in a variety of ways i.e.; top half for 30mm thick stone and the bottom half for 20mm, alternatively 30+30, 20+20+20 or oscillate on a low frequency and use the full face width.
Suitable for granite, marble (Pos. 1-4 only), quartz/engineered stone, quartzite, Dekton and other UCS materials.
Available in Pos. 1-7, 20mm diameter x 70mm diamond length x ½" BSP fitting.

Mini CNC Profile Polishing Wheels

Small diameter CNC Profile Polishing Systems for granite, quartz/engineered stone, quartzite, Sintered, UCS (Ultra Compact Surfaces) and porcelain stones including Dekton®, Laminam®, Lapitec® and Neolith®.
The following profile systems are available on short lead time and supplied with ½" BSP fitting are A33 (BOTH POLISHED FACE UP and DOWN), E33 (BOTH POLISHED FACE UP and DOWN), T22, T33 and Z45.

CNC TOOLS

CNC Profile Wheels

CNC Profile Polishing Systems for granite, quartz/engineered stone, quartzite, Sintered, UCS (Ultra Compact Surfaces) and porcelain stones including Dekton®, Laminam®, Lapitec® and Neolith®.
It's not always necessary to use all grades, depending on the colour and stone type, for example light colour quartz stones use Pos. 1-5/1- 6 and black granite Pos. 1-7.
The following profile systems are available on short lead time and supplied with 35mm bore fitting are A33, E33, F22, F33, G33, O33, T33, Z45 and Triple Round (3).
Other profiles are available on request.

ISO Drill Point Tool Holders

High quality stainless steel ISO ½" BSP Drill Point Tool Holders, used in conjunction with our range of CNC Drills, Finger Routers and Mini Polishing Wheels, to suit all popular makes of CNC including; Bavelloni, Bimatech, Breton, CMS Brembana, Cobalm, Denver, Intermac and Thibaut.
All Tool Holders come complete with pull stud.

ISO Grinding Wheel Tool Holders

High quality stainless steel ISO Grinding Wheel Tool Holders, used in conjunction with our range of CNC Profile Polishing Wheels, to suit all popular makes of CNC including; Bavelloni, Bimatech, Breton, CMS Brembana, Cobalm, Denver, Intermac and Thibaut.
All Tool Holders include pull stud and locking kit.

CNC TOOLS

Vacuum/Suction Cups

We offer a comprehensive range of Vacuum/Suction Cups to suit all popular makes of CNC including; Bavelloni, Bimatech, Breton, CMS Brembana, CMS Concept, Cobalm, Denver, Donatoni, Intermac, Northwood, Omag, Park Industries, Prussiani, Poseidon, Scandinvent and Thibaut.
Standard Vacuum/Suction Cups are supplied with top and bottom air inlets, however we can also with bottom mechanical fixing to suit the old generation CNCs.

Rectangular Vacuum/Suction Cups

The most popular sizes are 40 x 200mm, 50 x 300mm, 200 x 300mm and 200 x 400mm which are commonly used in and around sink cut-outs, particularly when fabricating Dekton and other UCS materials, to reduce vibration and prevent the stone moving, which can lead to Router and stone breakages and more importantly no profit!
Available in 40 x 100mm, 40 x 150mm, 40 x 200mm, 50 x 300mm, 70 x 150mm, 70 x 240mm, 100 x 200mm, 100 x 300mm, 100 x 500mm, 150 x 300mm, 200 x 300mm, 200 x 400mm and 250 x 500mm.

Square Vacuum/Suction Cups

Square Vacuum/Suction Cups are available in 100 x 100mm, 150 x 150mm and 200 x 200mm.

Circular Vacuum/Suction Cups

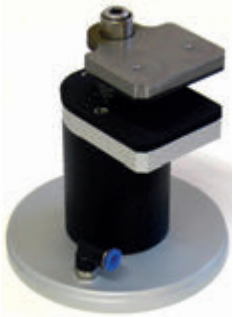
Circular Vacuum/Suction Cups are available in diameters 65mm, 80mm, 110mm, 130mm, 150mm, 200mm, 250mm and 200mm Retractable option.

CNC TOOLS

Corner/"L" Shaped Vacuum/Suction Cups

Our Corner/ "L" Shaped Vacuum/Suction Cups are commonly used around sink cut-outs, particularly when fabricating Dekton and other UCS materials, to reduce vibration and prevent the stone moving, which can lead to Router and stone breakages and more importantly no profit!
Available in 35 x 150 x 150mm and 50 x 200 x 200mm.

Manual Vacuum/Suction Cups



Our Manual Vacuum/Suction Clamps are the perfect solution for holding small and lightweight pieces of stone, or when fabricating Dekton and other UCS materials, to reduce vibration and prevent the stone moving, which can lead to Router and stone breakages and more importantly no profit!

Replacement Vacuum/Suction Cup Seals

Easy to fit replacement rubber Seals for our range of Circular, Corner/"L" Shaped, Rectangular and Square Vacuum/Suction Cups.

Note: These have been designed to fit our range of Vacuum/Suction Cups and may not fit other brands.

DRILLING

Thin Wall CNC Drills

High performance thin wall CNC drills that combine very fast cutting holes with no blow-out on granite, hard marbles and quartz/engineered stone. Can be used on all types of CNC and semi-automatic machines.
Specification: 95mm overall length, 55mm working length, 1mm wall thickness and ½" BSP fitting.
Available in 10, 20, 22, 25, 30, and 35mm diameter.

MB Core Drills

High quality metal bond (MB) diamond core drills, designed to quickly drill holes wet or dry in granite, hard marbles and quartz/engineered stone up to 40mm thick.
The M14 fitting enables the core drills to be mounted directly onto a hand held grinder/polisher, or used in conjunction with our M14-Parallel Shank Adaptor to fit a standard pistol drill.
The internal and external vacuum brazed diamond strips protect the drill walls and stop the stone slug/pellet from jamming inside the drill.
Available in 16, 20, 25, 30, 35, 40 and 50mm diameter with 7mm high segment and M14 fitting.

DL200 CNC Drills

DL200 CNC Drills cut fast, clean holes in Gres, UCS (Ultra Compact Surfaces) and porcelain type materials including Dekton®, Laminam®, Lapitec® and Neolith®.
Suitable for all types of CNC and semi-automatic machines.
Available in 10, 20, 25, 30 and 35mm diameter with central water feed and ½" BSP fitting.

DRILLING

UCS Core Drills

UCS Core Drills cut fast, clean holes in hard and brittle stones like marble, porcelain UCS materials (Ultra Compact Surfaces), including Dekton®, Laminam®, Lapitec® and Neolith®.
Suitable for use with hand held drills with guide, as well as CNC and semi-automatic machines in conjunction with M14 - ½" BSP Adaptor.
We strongly recommend UCS Core drills are used with central water feed, however can be used dry.
Available in 20, 25 and 35mm diameter with 8H x T1.5 Segment and M14 fitting .

VB Core Drills

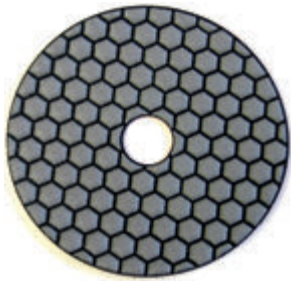
Vacuum brazed (VB) diamond core drills, designed to quickly drill holes wet or dry in a variety of materials including granite, marble, quartz, tiles and other natural stones up to 40mm thick, as well as Sintered/UCS (Ultra Compact Surfaces) porcelain type materials including Dekton®, Laminam®, Lapitec® and Neolith®, but must be used wet, at slower spindle speeds/RPM and with limited life.
Available in diameters 15, 20, 25, 30, 35, 40, 45 and 50mm with M14 fitting.

VB Mini Core Drills

Vacuum Brazed (VB) diamond Mini Core Drills quickly cut precise holes wet or dry in a variety of materials including granite, marble, quartz, tiles and other natural stones up to 30mm thick.
They can also be used on Sintered/UCS (Ultra Compact Surfaces) porcelain type materials including Dekton®, Laminam®, Lapitec® and Neolith®, but must be used wet, at slower spindle speeds/RPM and with limited life.
Available in 6, 8 and 10mm diameter with M14 fitting, 75mm overall length.

POLISHING

DX1 Polishing Discs

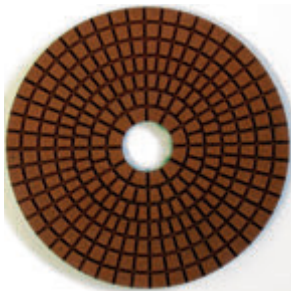


DX1 Dry Diamond Polishing Discs produce a super high gloss finish on granite, marble and other natural stones.
Available in 50, 100, 200, 400, 800, 1500, 3000 and Black Buff grit, 100mm diameter with QRS/Velcro backing.

WX2 Polishing Discs

Exceptional high quality resin bond polishing discs, constructed with a 3mm thick double concentration diamond layer.
WX2 discs can be used wet or dry for edge or face polishing on granite, hard marbles and quartz/engineered stone (wet only).
Available in 50, 100, 200, 400, 800, 1500, 3000 and Black Buff grit, 100mm diameter with QRS/Velcro backing.

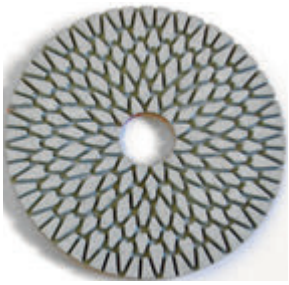
Copper Resin Discs



Hybrid copper resin bonded diamond grinding discs, which can be used wet or dry for light stock removal, chamfering or to substitute the first few grades of our DX1, WX2 and 6 Step Polishing Discs.
The 30 grit disc is commonly used for grinding smooth the underside of the overhang on granite kitchen worktops and the 50 grit as a conditioner before our 3 Step Polishing Discs.
Suitable for all types of natural, porcelain/UCS and synthetic stones.
Available in 30 and 50 grit, 100mm diameter with QRS/Velcro backing.

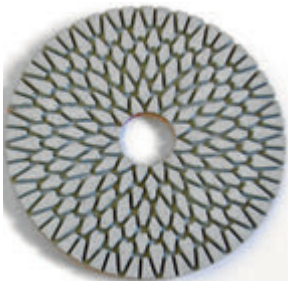
POLISHING

3 Step Polishing Discs



3 Step diamond resin bond system for wet polishing granite, quartz/engineered and UCS stones. Stone must be prepared first with either our 50 grit Copper Resin Disc or Straight Cup Wheels (60/120 grits for granite and 120 grit for quartz/engineered and UCS stones).
The special pattern traps water, helping reduce heat generation and stop quartz stones burning and neutral coloured resin ensures there is no residue or staining left on lighter coloured stones.
Available in S1, S2 and S3 grits, 100mm diameter with QRS/Velcro backing.

6 Step Polishing Discs



6 Step diamond resin bond system for wet polishing granite, quartz/engineered and UCS stones. Constructed with a high concentration of diamond, enabling them to quickly form chamfers, pencil round edge details and radiused corners. Our 6 Step Discs are made with the same pattern and neutral resin as our 3 Steps.
For general polishing, start from the S2 Disc and work through the grades to the desired level of polish (only 3-4 grades usually on the light coloured materials).
Available in S1, S2, S3, S4, S5 and S6 steps, 100mm diameter with colour coded QRS/Velcro backing for easy grade identification.

Plain Paper Polishing Discs

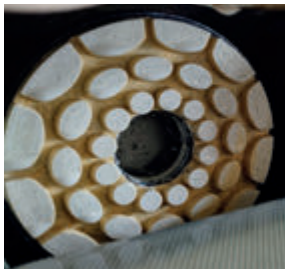
High quality silicon carbide (SiC) plain backed paper discs, constructed with hard, sharp abrasive grain and anti-static finish, which prevents premature clogging with grinding dust, making them ideal for polishing very hard dense materials including granite, marble, terrazzo and ceramics.
BS118 Type Discs (PPD) 40-320 grit are for dry use only and WS Flex Type Discs (PPW) 220-1200 grit can be used wet or dry.
Available in 60, 120, 220, 320, 400, 600 and 1200 grit, in 125mm diameter.

POLISHING

Velour Paper Polishing Discs

High quality silicon carbide (SiC) discs that have all the same grinding and polishing capabilities as our Plain Backed Paper Discs, but are reusable due to the velour backing. This also makes them cleaner and quicker to use, as there is no need for contact adhesive and allows the fabricator to get maximum life out of the discs, which in turn helps reduce abrasive costs.
For dry use only.
Available in 60, 120, 220, 320, 400, 600 and 1200 grit, in 125mm diameter.

GT36 Automatic Snail Edging Wheels



New generation range of Automatic Edging wheels for granite, quartz/engineered stone, quartzite, Dekton and other UCS materials.
The special design helps reduce heat generation to stop quartz stones burning and the neutral coloured resin ensures there is no residue or staining left on lighter coloured stones. Wheel sequences can be adapted to match the available number of heads/spindles.
Available in 125mm and 150mm diameter in 80, 120, 220, 320, 400, 800, 1200 and 1500 grit, with snail lock fitting.

GT36 Automatic Velcro® Edging Wheels

Same design and features our Snail versions except for the Velcro® backing, which makes them easier to install on vertical/upright edge polishers.
Available in 125mm diameter and 80, 120, 220, 320, 400, 800, 1200, and 1500 grit, with velcro® backing.

POLISHING

F50 Bevel Wheels

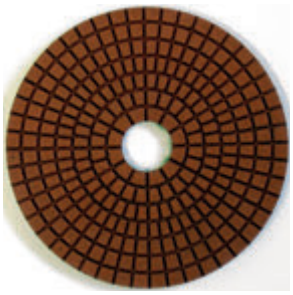
Diamond resin bond bevel wheels for polishing the traditional 45° degree bevel. Usable for marble, granite,ceramics and quartz, with high performance in terms of polish and processing speed. Will not stain light coloured stones.
Available in 120 220 280 400 600 800 1200 grits, in125mm diameter with Snail backing.

T3 Bullnose Edge Wheels

Resin diamond edge wheels for polishing flat edges or bullnose due to the small diameter bore.
Usable for marble, granite, ceramics and quartz, it guarantees high performance in terms of gloss and processing speed, as well not staining light coloured stones due to the neutral resin.
Available in 60 80 120 220 400 600 800 1200 1500 2000, 125mm diameter with snail backing..

GRINDING

Copper Resin Discs



Hybrid copper resin bonded diamond grinding discs, which can be used wet or dry for light stock removal, chamfering or to substitute the first few grades of our DX1, WX2 and 6 Step Polishing Discs.
The 30 grit disc is commonly used for grinding smooth the underside of the overhang on granite kitchen worktops and the 50 grit as a conditioner before our 3 Step Polishing Discs.
Suitable for all types of natural, porcelain/UCS and synthetic stones.
Available in 30 and 50 grit, 100mm diameter with QRS/Velcro backing.

Straight Cup Wheels

Our Straight Carborundum Cup wheels are used for grinding/smoothing down radii, internal bowl cut-outs and producing top and bottom chamfers and pencil round in preparation for polishing.
Carborundum Cup Wheels are most commonly used dry, however can also be used wet.
Available in 36, 60 and 120 grit, 100 diameter x 46mm thick x M14 fitting.

VB Drums

Our diamond coated vacuum brazed drums are ideal for cleaning up radius corners in vanity bowl/sink cut-outs ready for polishing and opening up/enlarging holes.
They can be used wet or dry on all types of stone on handheld and semi-automatic machines.
Available in 10, 20, 40, 50 and 75mm diameter in 30/40 grit with central water feed and M14 fitting.

PROFILING

Milling Crown & Adaptors

Milling Crown

Metal bond diamond impregnated Milling Crown, for step cutting apertures and vanity bowl cut-outs in granite, quartz/engineered, quartzite and porcelain/UCS stones on CNC and semi-automatic machines.
Available in 20 diameter x 20mm high segment with M12 fitting.

Milling Crown Adaptors

Two options are available: Short version without roller guide for CNC machines and Long type with roller guide, to run on the inside of a template on semi-automatic machines such as Bremor, Kolb, Ravelli and Thibaut etc.

Hob Cut-Out Routers

Metal bond diamond crown for step cutting recessed hob cut-outs and rebated lighting strips in Dekton®, Granite, Laminam®, Lapitec®, Limestone, Neolith®, Porcelain, Quartz/Engineered Stone, Quartzite, Sandstone, Slate, Sintered and other UCS (Ultra Compact Stones).
Available in 10mm and 13mm diameter, with 15mm diamond segment x ½" BSP fitting.

BACK UP PADS

QRS Rigid Back Up Pad

Most commonly used with any of our 100mm wet/dry diamond polishing discs, for forming flat edges or arrises/chamfers on handheld variable speed polishers.
Available in 100mm diameter with central water feed, M14 fitting and QRS/Velcro® backing.

QRS Rigid Long Hook Back Up Pad

The “long hook” provides extra grip, which is particularly useful when used with dry diamond polishing discs, as stone dust can build up in the QRS/Velcro® and can lead to discs being thrown off.
Available in 100mm diameter with central water feed, M14 fitting and QRS/Velcro® backing.

QRS Foam Back Up Pad

Used with any of our 100mm wet/dry diamond polishing discs for shaped/profiled edges or internal/external radii/sink cut-outs on handheld variable speed polishers.
Available in 100mm diameter with 10mm foam, central water feed, M14 fitting and QRS/Velcro® backing.

QRS Snail Back Up Pad

Commonly used with our GT36 Automatic Velcro® Edging Wheels for polishing flat edges on automatic edge polishers.
Available in 125mm diameter with central water feed, snail lock fitting and QRS/Velcro® backing.

BACK UP PADS

Plain Paper Back Up Pad

This backing pad is used in conjunction with our Plain Paper Polishing Discs and contact spray adhesive.
Available in 125mm diameter with M14 fitting.

Foam Velour Paper Back Up Pad

This is our most popular backing pad for our Velour Paper Polishing Discs.
Available in 125mm diameter with M14 fitting.

Rigid Velour Paper Back Up Pad

Rigid plastic backing pad for flat polishing edges and surfaces using our Velour Paper Polishing Discs.
Available in 125mm diameter with M14 fitting.

ACCESSORIES

Felt Buffing Pad

Felt buffing pad used in conjunction with polishing powders and waxes to produce high gloss finish onto stone.
Available in 125mm diameter x 25mm thick with M14 fitting.

Masking Tape

Quality Masking Tape supplied in 50mm wide x 50m rolls.
Can be supplied as individuals or boxes of 36.

Duct Tape

Quality German manufactured Duct/Gaffer tape supplied in 50mm wide x 50m rolls.
Can be supplied as individuals or boxes of 24.

Heavy Duty Knife Blades

Heavy duty reversible replacement blades for most commonly used retractable knives. Supplied in packs of 100.

5m Tape Measure

Durable 5m x 19mm Tape Measure, with clear and easy to read metric and imperial graduations. Includes belt clip and lock.

Spray Adhesive

Industrial quality contact spray adhesive used to adhere our Plain Paper Polishing Discs to the Back Up Pad.
Available in individual 500ml cans or boxes of 12.

What our Customers say about GTS Tools:

“Thank you again for all of your help yesterday, you went above and beyond as always. You really saved the day with your speedy delivery and the fact that you had everything we needed in stock. We are so grateful for your fantastic service and extensive product knowledge.”
Ms C Hammond, R C Coppin Ltd

"We first started working with GTS having previously experienced problems fabricating UCS materials such as Dekton®, Laminam®, Lapitec® and Neolith® using the manufacturer's recommended tooling. GTS visited our factory with their CNC tools and bridge saw blade and assisted us with set up and working parameters. Their tools performed brilliantly and resolved all of our issues. We strongly recommend any companies having troubles working with these materials speak to GTS.’
Mr J. Livermore, Marbelous Ltd

‘To me, Jason is GTS. I have known him for many years and in all that time he has never let me down. He is always reliable and helpful. I know that if I am facing a practical dilemma at work he is readily available to assist with my tooling equipment needs, often helping to problem solve.’
Mr S. Levitt, Ivett & Reed Ltd

“We have worked with GTS for over 20 years and they have always provided great products, service and sound technical advice. While developing manufacturing processes and tools to fabricate UCS materials such as Dekton®, Laminam®, Lapitec® and Neolith®, we experienced problems with the manufacturers recommended tools. GTS helped us resolve these issues and worked with clients to achieve the best results. GTS tools are supplied with the necessary information and they also assist with onsite setup, to ensure optimum performance.”
Mr C. Cooper, Palaeo LLP

“GTS was originally recommended to us when we were experiencing problems with our edge polisher. Not only did they resolve the issues we were having, they also improved the quality of finish and increased our productivity. Since then they have assisted us with production methods for successfully fabricating Dekton® and other porcelain/UCS/sintered materials.”
Mr P. Fernando, O Stone UK Ltd

“I write to praise the quality of products and technical support you have provided to me over the many years I have worked with yourselves. GTS has always excelled at customer service and delivers a first class service every time.”
Mr M. Marchetti, Marchetti Stone Ltd

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