



stone working equipment & tooling

STONE WORKING TOOLS, EQUIPMENT & CONSUMABLES



ORBIT

By Waters Group

WHO IS THIS FOR?

✓ FABRICATORS ✓ TILERS ✓ MASONS

DIAMOND TOOLS

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Introduction

Serving the Stone Industry Since 1987

At Waters Group, we take pride in being the UK's most trusted supplier of stone tools, adhesives, CNC tooling, and more—with next-day delivery on all ex-stock items.

As a family-owned and operated business, our mission is to provide fabricators with the machinery, equipment, and tooling they need, backed by exceptional service and support. Over the years, we've built strong partnerships with leading manufacturers who share our commitment to quality.

Our knowledgeable sales team is dedicated to offering expert advice and guidance, ensuring you get the right products for your needs. With decades of industry experience, we're here to support your business every step of the way.

Quality, reliability, and service—Waters Group delivers

What Is Orbit?

Orbit is our premium range of stone fabrication tools, including blades, core drills, polishing pads, and more. Designed for professionals or DIY'ers, Orbit tools deliver exceptional durability and performance at an **affordable price**—giving you the best balance of quality, longevity, and value for your investment.

Top Tip

Tools designed for granite or engineered stone are generally compatible with both materials. Always check the technical data sheet first!

Materials Key

ES	Engineered Stone	S	Slate
G	Granite	C	Ceramic
M	Marble	U	Ultra Compact Surfaces
P	Porcelain	WET	Wet Use
DRY	Dry Use		

DIAMOND BLADES THE ESSENTIALS

Professionals familiar with diamond tools are well aware of the multitude of options available. When choosing the right blade, it's essential to grasp more than just which ones perform best; understanding the construction of diamond blades and its impact on performance is crucial. This section delves into the fundamentals of diamond blades and how this knowledge informs your selection process.

KEY PARTS

CORE

The core is the **base of a diamond blade**, varying in design and thickness to suit different segments and cutting needs.

BOND

The bond holds **diamond crystals in place**, controlling wear, efficiency, and heat dissipation for blade longevity and safety.

SEGMENTS

Segments are the blade's **"teeth,"** holding diamonds for cutting. Made via electroplating, vacuum brazing, or sintering, each suits specific cutting needs.



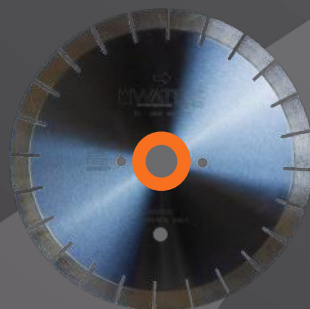
SEGMENT



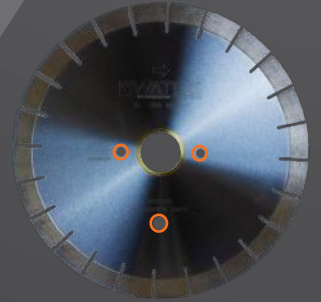
GULLET



BORE HOLE



LOCATION HOLES



LOCATION HOLES

These pre-drilled holes are essential for specific machinery. Our blades typically include Breton and Donatoni location holes.

BORE HOLE

The bore hole, a part of the core, varies in size based on the blade's dimensions and the machine it's designed for. Typically for a 400mm Ø blade, the bore hole is 50/60mm

GULLETS

Gullets are the gaps between a diamond blade's segments, aiding in heat dissipation, dust removal, flexibility, and cutting speed.

SEGMENTS

WELD

Three of the most popular methods to weld diamond segments onto a saw blade core:

Brazing – Silver solder attaches the segments onto the core.

Sintering – Formed by sintering steel, diamond, and metal bond. All of these are heated and compressed together.

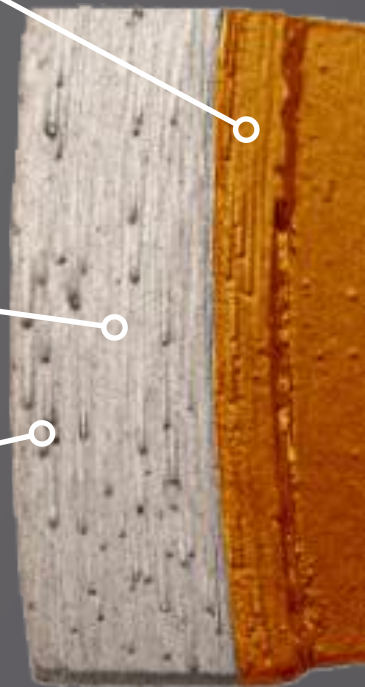
Laser – Laser fuses segments for a strong, heat-resistant bond.

BOND

The bond is the metal matrix holding diamond particles. It wears away over time, exposing fresh diamonds for continuous cutting. The right bond ensures optimal performance—**softer bond for hard materials, harder bond for soft materials.**

DIAMOND

The diamonds in a blade are synthetic industrial-grade particles embedded in the metal bond. They do the actual cutting by grinding through materials. **Blades with more diamonds require more power**, so high-horsepower saws typically use blades with a higher diamond concentration.



ORBIT ULTRA COMPACT SURFACES



A NEW STANDARD FOR PERFORMANCE AND RELIABILITY.

U P C

WET



Description

The Orbit Ultra Compact Surface Blade offers the ultimate cutting solution for **UCS (Ultra Compact Surface)** materials

Specifically designed for cutting **Dekton®**, **Laminam®**, **Lapitec®**, and **Neolith®** among other UCS materials, the Orbit Blade ensures **seamless cutting with unmatched precision.**

Its advanced construction minimizes resistance, enhancing cutting effectiveness and accuracy.

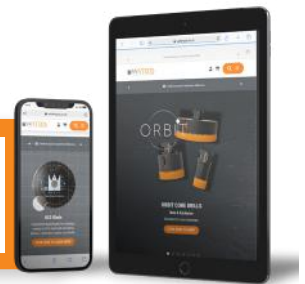
Product Highlights

- 50/60mm bore for CNC Machines
- Silent Steel Core



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SCAN ME!



Core Features

Diameter	Bore Size	Location Holes	Core Type
400mm Ø	50/60mm	Breton & Donatoni	Silent

Feeds & Speeds

Slab Thickness	RPM	Feed Speed	Mitre Cuts
12mm	1,900-2,400	2.0 - 2.4 m/min	1.0 -1.2 m/min
20mm	1,900-2,400	1.2 - 2.0 m/min	0.6 – 1.0 m/min
30mm	1,900-2,400	0.8 - 1.2 m/min	0.4 – 0.6 m/min

WHERE IT ALL BEGAN
THE BLADE THAT STARTED THE ORBIT JOURNEY

ORBIT GRANITE & ENGINEERED STONE



HIGH SPEED BRIDGE SAW BLADE

ES G

Description

Engineered for high-speed, precise cutting, the Orbit Blade features an advanced **20mm diamond segment** configuration designed for exceptional durability and reduced chipping.

With a high diamond content, it achieves cutting speeds of up to **12 metres per minute on Quartz**, making it a powerhouse for demanding applications.

Strategically aligned diamond segments enhance efficiency, delivering superior performance, faster cutting speeds, and extended blade life.

Product Highlights

- 20mm high diamond segments for extra life
- 50/60mm bore for CNC Machines



ARIX Technology: Engineered for Faster, Cleaner Cuts

ARIX segmented saw blades deliver 30-60% faster cutting speeds and extend blade life by 20-40%.



HIGH SPEEDS!

CUT ENGINEERED STONE AT SPEEDS OF UP TO 12M PER MINUTE



Core Features

Diameter	Bore Size	Location Holes	Core Type
400mm Ø	50/60mm	Breton & Donatoni	Silent

Feeds & Speeds

Material	RPM	Feed Speed
Granite		up to 10 m/min
Engineered Stone (Quartz)	2,100	up to 12 m/min
Natural Quartzite		up to 5 m/min

ORBIT ULTRA SLIM BLADE



CLEAN, FAST AND SHARP - A MUST HAVE FOR ALL TILERS & FABRICATORS

M U P C

WET DRY



Description

The Orbit Ultra Slim is engineered for **ceramic tiles, porcelain, and glass**, delivering an incredibly clean cut. Featuring premium diamond particles, this cutting disc guarantees exceptional durability and precision with every use.

With a **slim 1.2mm profile**, and **30mm diamond rim** it delivers fast, precise cuts with minimal vibration, maintaining sharpness and integrity.

Product Highlights

- 1.2mm Thickness
- 30mm Diamond layer height
- Clean Cutting



**Unmatched
Quality and
Performance!**

ORDER YOURS TODAY!

Core Features

Diameter	Bore Size	Application
115mm Ø	22.2mm	Angle Grinder Use
125mm Ø	22.2mm	Angle Grinder Use

Feeds & Speeds

Diameter	RPM
115mm Ø	13,200 MAX
125mm Ø	12,000 MAX



LOVED USING THIS BLADE?

FOR INTRICATE CUTS AND DETAILED WORK, TRY THE 50MM VERSION, SPECIALLY DESIGNED FOR PROXXON MACHINES

SEE PAGE 12

ORBIT REINFORCED BLADE



REINFORCED BLADE FOR HIGH STOCK REMOVAL

ES

G

Description

Premium cutting blades designed for unmatched precision and durability, perfect for **granite and engineered stone**.

These blades deliver clean, accurate cuts with an extended lifespan. Providing high-quality results every time.



WET

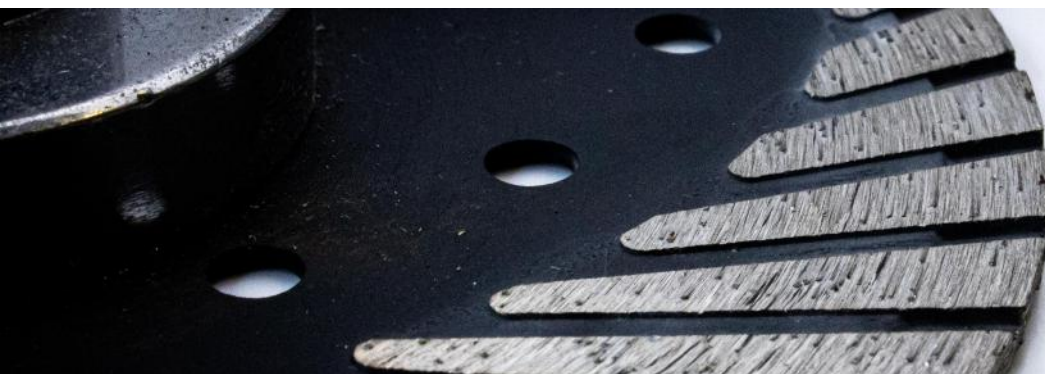
DRY

Feeds & Speeds

Diameter	RPM
115mm	12,000
125mm	11,000
150mm	9,000
180mm	7,500
230mm	6,000

Core Features

Diameter	Fitting
115mm	22.2mm & M14
125mm	
150mm	
180mm	
230mm	



SAFETY TIP

The side protection diamonds are designed to safeguard the blade body during cutting and are not intended for grinding, shaping, or chamfering.

ORBIT SEGMENTED BLADE



HIGH-PERFORMANCE, BUDGET-FRIENDLY BLADE

G ES S

WET DRY



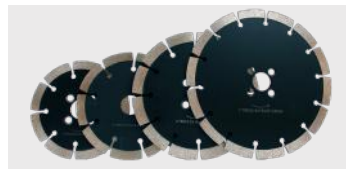
Description

The B Series Blades offer an excellent balance of **performance and value**, making them a reliable choice for **cutting granite, marble, concrete, and even metal**.

Designed for both wet and dry use, these blades ensure fast, efficient cutting across various materials.

Product Highlights

- Suitable for **granite, marble, concrete, and metal**
- **Wet & dry use** for versatility in different applications
- **10mm segment height** for extended blade life
- **2mm segment thickness** for precise and efficient cutting



Core Features

Diameter	Bore Size	Application
115mm Ø	22.2mm	Angle Grinder Use
125mm Ø		
150mm Ø		
180mm Ø		
230mm Ø		

Feeds & Speeds

Diameter	RPM
115mm Ø	12,500
125mm Ø	12,000
150mm Ø	10,000
180mm Ø	8,730
230mm Ø	6,790

ORBIT ALMIGHTY BLADE



THE BLADE THAT CUTS ALL

ES G M P S C U

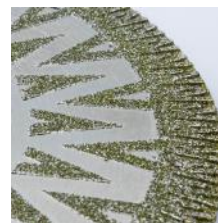
Description

The Almighty Cutter Blade is a high-performance electroplated blade designed for fast, precise universal cutting and grinding.

Its coarse natural diamonds ensure efficient cutting speed with lasting durability.

Product Highlights

- Cuts natural stone, quartz, and engineered surfaces
- Suitable for ultra-compact materials like Dekton®, Laminam®, Lapitec®, and Neolith®
 - Rigid metal core for strength and precision
 - Sunlight pattern for efficient grinding
 - Long-lasting durability



Core Features

Diameter	Fitting	Type
125mm Ø	M14	Electroplated - Full Body

Feeds & Speeds

Diameter	RPM
125mm Ø	12,000

Almighty Blade

THE BLADE THAT
DOES IT ALL!

SHOP NOW

ORBIT MINI PRECISION BLADE



CLEAN, PRECISION CUTTING FOR TILES.

M U P S

WET DRY



Description

The **Orbit Mini 50mm Vacuum Brazed Diamond Blade** is specifically made for intricate cutting of **ceramic and porcelain**. Designed for use with **Proxxon, Dremel, and other similar machines**, this vacuum-brazed diamond blade ensures incredibly clean cuts and exceptional durability.

At just **0.8mm** thick, it offers precise cutting with minimal material loss, making it a must-have for stone fabricators and DIYers

Product Highlights

- **0.8mm thick** for precise cuts!
- **10mm Bore** for micro tools such as Proxxon & Dremel



**FOR USE WITH
PROXXON MACHINES**

Core Features

Diameter	Bore Size	Location Holes	Core Type
50mm Ø	10mm	N/A	N/A

Feeds & Speeds

RPM
13,000





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LOOKING FOR?**

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CORE DRILLS THE ESSENTIALS

A diamond core drill is designed for cutting through materials like stone, concrete, and masonry, making it ideal for the stone fabrication industry, including worktops, tiling, and architectural projects. With diamond-tipped bits and optional water cooling to control heat and dust. They are perfect for tasks like creating space for fixtures, routing cables, and cutting precise holes in stone and tiles.

FITTING

Diamond core drills come with various fittings, with the most common in the stone fabrication industry being $\frac{1}{2}$ " **BSP** (*British Standard Pipe*) or **M14**, which is compatible with most angle grinders.

The fitting you choose depends on your machine—if you're using a CNC, $\frac{1}{2}$ " BSP is typically preferred. However, some core drills now offer a dual fit, providing the best of both options.



THIN WALLED



REGULAR



VACUUM BRAZED



Thin Walled Segments

Optimal for Ultra Compact Surfaces (UCS), such as materials like **Dekton®** or **Laminam®**, as they provide clean, precise cuts, ideal for high-quality finishes.

Regular Segments

Well-suited for **granite and natural stones**, offering strong performance and durability when cutting through these hard materials.

Vacuum Brazed

Excellent for porcelain, **ceramic**, **tiles**, and other similar materials, as they ensure efficient cutting with a clean edge!

CORE BARREL

During core drilling, water is pumped into the barrel, flowing through the drill bit to clear debris and keep it cool. The material removed is typically pushed into the barrel.

SEGMENTS / CROWNS

The crown on a diamond core drill refers to the cutting edge of the drill bit, where the diamond segments are positioned. It is the part that makes direct contact with the material, cutting and grinding through stone, concrete, ceramics, and other hard surfaces.

The crown plays a crucial role in cutting efficiency, lifespan, and performance, depending on the material being drilled.

ORBIT | VACUUM BRAZED CORE DRILLS

UNIQUE SPIRAL DESIGN

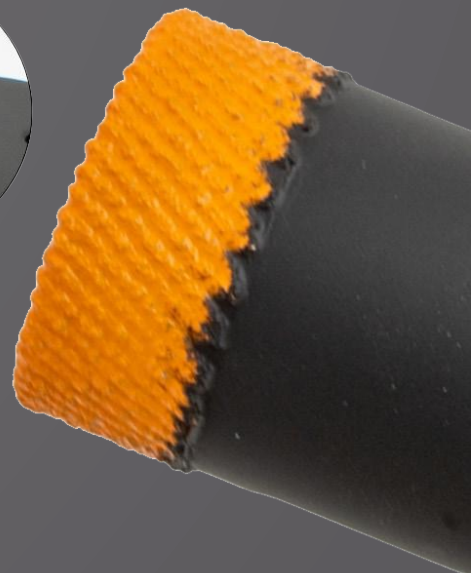
The unique spiral design enables faster, cleaner cuts across a wide range of materials.

M14 FITTING

The M14 fitting is compatible with all standard angle grinders, allowing for quick and easy size changes.

WAX FILLED

Smaller diameter vacuum brazed core drills feature a wax-filled center for enhanced cooling efficiency.



ORBIT CORE DRILLS | ALL MATERIALS



UNIQUE DESIGN MATRIX CORE DRILLS FOR ALL MATERIALS

Diameter
6mm
8mm
10mm
12mm
16mm
20mm
25mm
30mm
35mm
40mm
45mm
50mm
55mm
65mm
75mm
100mm
105mm

Description

ES G M P S U C WET DRY

Dive into a new era of precision and efficiency with our latest innovation: Orbit Core Drills. Designed to revolutionize your drilling experience across a spectrum of materials including **Porcelain, Ceramic, Quartz, Granite, Stone, Marble, and Limestone**, these tools are set to elevate your craftsmanship to new heights.

Unique Patented Spiral Diamond Matrix: Our revolutionary spiral diamond matrix technology extends the lifespan of the drill while turbocharging cutting speeds, ensuring you get the job done faster and with unparalleled accuracy.

Versatile Performance: from delicate porcelain to robust granite, these drills handle it all. Their versatility makes them great for professionals and DIY enthusiasts!

Additional Information

Working Length	Fitting	Usage
up to 40mm	M14 Thread	Wet & Dry Use

ORBIT THIN WALL CORE DRILL



THIN WALL, ULTRA SHARP CORE DRILLS

U

Description

Dual Fitting

Designed with dual fittings of both ½" BSP fitting and M14. This ensures compatibility with various machines, providing versatility and convenience.

Precision Cutting for UCS

Achieve clean and precise cuts on all ultra-compact surface (UCS) materials, including Dekton®, Laminam®, Lapitec®, and Neolith®. Orbit Thin Walled Core Drills provide exceptional performance and accuracy, perfect for high-quality projects.

Product Highlights

- Thin wall for clean cuts with Ultra Compact Surfaces
 - M14 & ½" BSP for both angle grinders and CNC machines



Core Features



Dual Fit
1/2" BSP & M14

Diameter

20mm

25mm

30mm

35mm

40mm

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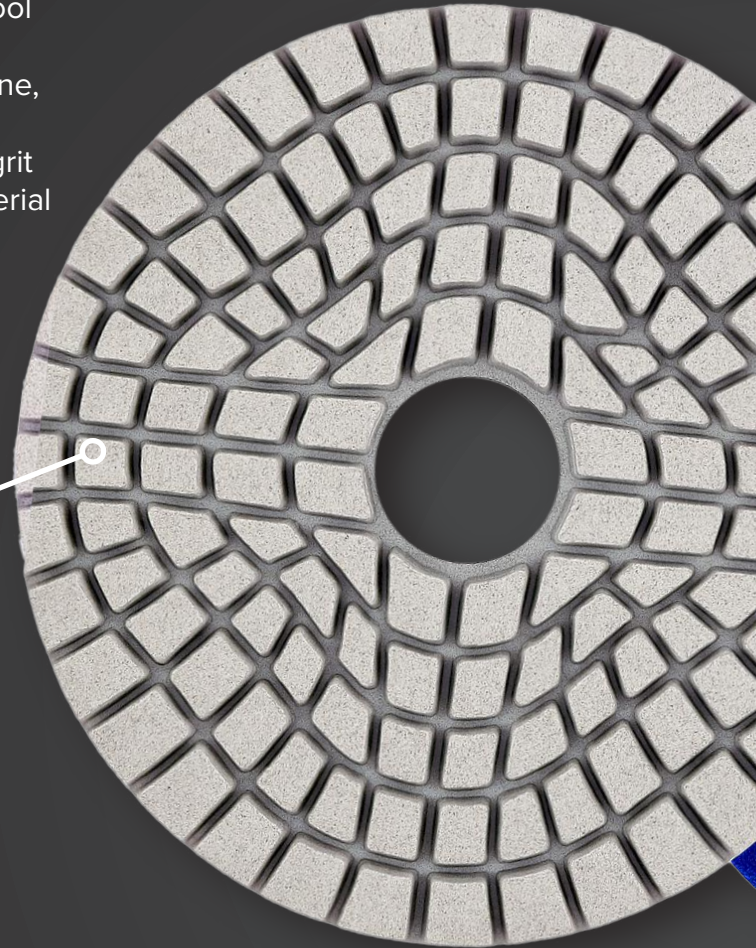
POLISHING PADS THE ESSENTIALS

A diamond polishing pad is a specialized abrasive tool used for grinding, honing (*Satin Finish*), and polishing hard surfaces such as natural stone, engineered stone, ceramics, and concrete. These pads are embedded with diamond particles and are available in various grit levels to achieve different finishes, from coarse material removal to a high-gloss polish.

DIAMOND PATTERN

Diamond polishing pads feature a range of textures and patterns, each carefully engineered to enhance performance based on the material and application

These variations influence factors such as cutting efficiency, heat dissipation, and surface smoothness, ensuring optimal results for different types of stone, ceramics, and engineered surfaces

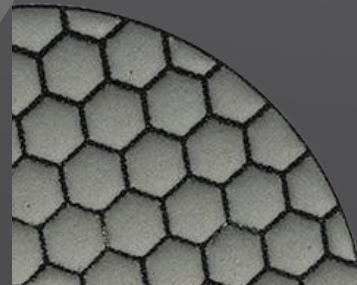


STAR

REGULAR

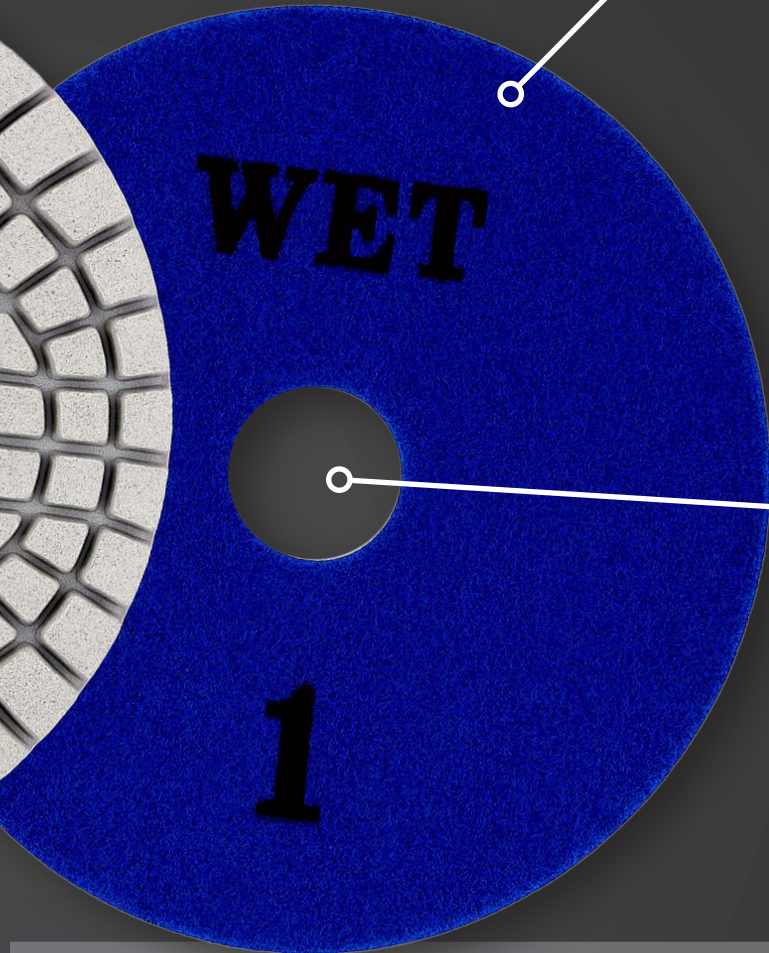
DOT PADS

HONEYCOMB



HOOK & LOOP BACKED

Polishing pads usually feature hook and loop backing, which facilitates easy interchangeability between different grits

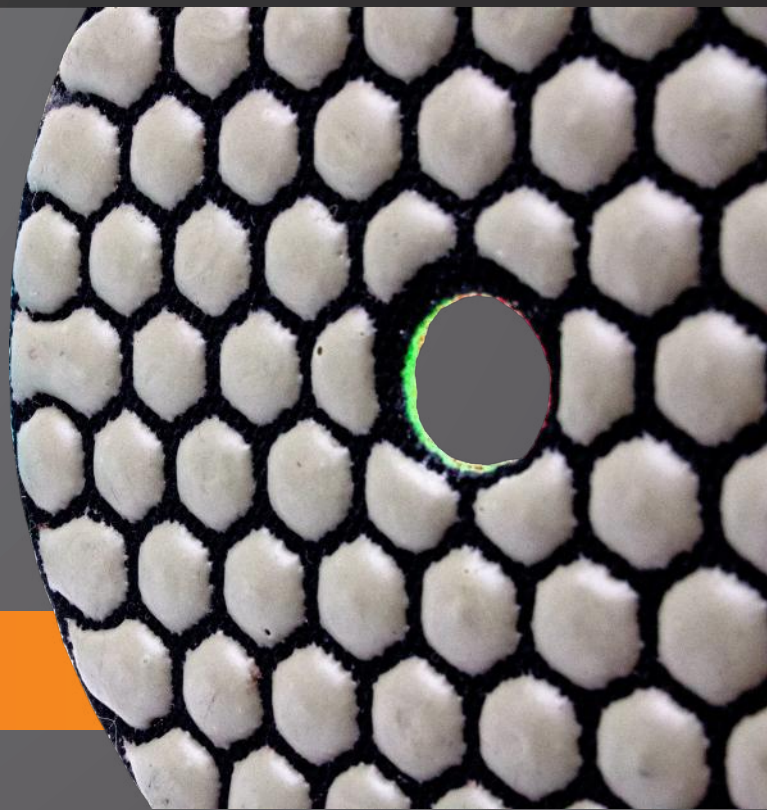


WATER FEED HOLE

Designed for Water-Fed Systems – In wet polishing applications, the center hole allows for even water distribution, ensuring consistent lubrication and minimizing friction

HUGE RANGE OF PADS IN STOCK

At Waters Group, we stock hundreds of diamond polishing pads, offering a wide selection of sizes and patterns to suit any job. Whether you need flexible pads for intricate work or aggressive pads for heavy material removal, we have the right solution in stock and ready to ship



Contact Our Friendly Team Today:
0800 999 4758

ORBIT ULTRASHINE X4 | POLISHING PADS



GLOSS FINISH IN 4 STEPS

ES M U P C

WET DRY



Description

The Ultrashine X4 range offers a reliable solution for polishing across **porcelain, marble, quartz, and granite**. These thick, heavy-duty pads are designed to handle demanding work while maintaining a smooth and consistent finish throughout their lifespan.

Their increased thickness not only extends working life but also offers improved control during use.



Core Features

Diameter	Fitting	Water Fed Hole
100mm Ø	Hook & Loop	Yes

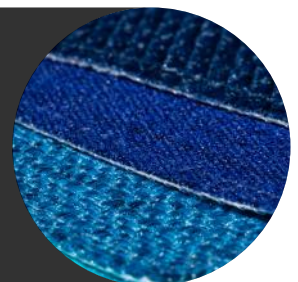
Positions / Grits

Position	Description
0	Aggressive for shaping and smoothing
1	Medium refinement for an even surface
2	Fine polishing to prepare for the final finish
3	Last stage for high gloss finish

Feeds & Speeds

Diameter	RPM
100mm Ø	13,200

**EXTRA STRONG
HOOK & LOOP
BACKER**



ORBIT MINI POLISHING PADS



PRECISION POLISHING ON MOST MATERIALS

ES G M P S U C

Description

Orbit Mini 50mm Diamond Polishing Pads are engineered for dry use on **ceramic, porcelain, marble, and slate**. These premium-quality pads ensure efficient material removal while delivering a smooth, consistent finish throughout every polishing stage.

Designed with high-quality diamond abrasives, these pads offer long-lasting durability and are compatible with Proxxon tools & machines alike.



Core Features

Diameter	Fitting	Water Fed Hole
50mm Ø	Hook & Loop	Yes

Position / Grits

Grit	Description
50#	Aggressive for shaping and smoothing
100#	Medium refinement for an even surface
200#	Fine polishing to prepare for the final finish

Feeds & Speeds

Diameter	RPM
50mm	3,500 - 5,000



**FOR USE WITH
PROXXON MACHINES**

ORBIT HYDROSPONGE | POLISHING PADS



SOAK, GRIND, SHINE – PERFECT YOUR STONE SURFACES!

G ES M

WET



Description

Excellent performance on **granite, engineered stone, marble, and other stone surfaces**. For optimal performance, simply soak them in water before use.

They deliver a high gloss finish while offering strong grinding power, making them ideal for processing and repairing stone materials.



Core Features

Diameter	Fitting	Water Fed Hole	Application
100mm Ø	Hook & Loop	Yes	Soak In Water Before Use

Positions / Grits

Position
150
300
500
1000
2000
3000
6000
10000

Feeds & Speeds

Diameter	RPM
100mm Ø	3,800

PRE-SOAK IN WATER FOR OPTIMAL PERFORMANCE

ORBIT HONEYCOMB | POLISHING PADS



GENERAL PURPOSE POLISHING PADS

G M

Description

These high-performance dry polishing pads deliver a smooth, glossy finish on **granite, marble, limestone, and more**. Budget-friendly and reliable, they provide excellent results for both professionals and DIYers

Available in a wide range of grits to achieve various gloss levels, making them perfect for polishing, processing, or repairing stone surfaces.



Core Features

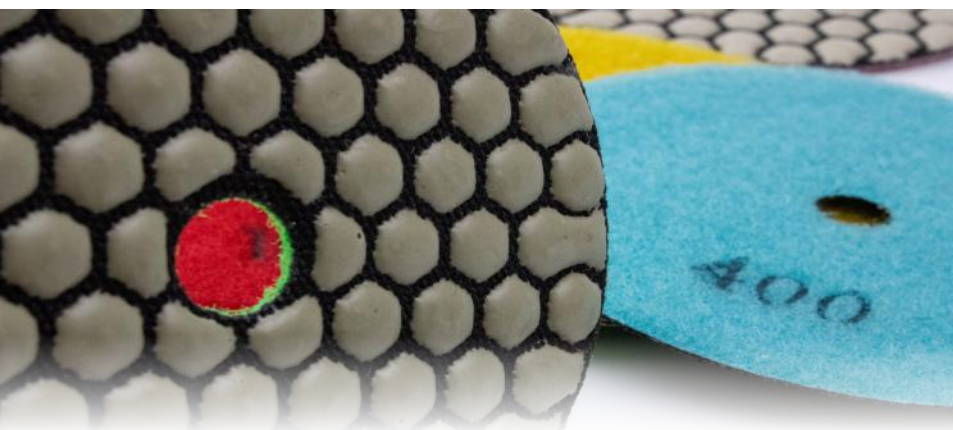
Diameter	Fitting	Water Fed Hole
100mm Ø	Hook & Loop	Yes

Feeds & Speeds

Diameter	RPM
100mm	2,500-3,000

Position / Grits

Grit
50#
100#
200#
400
800
1500
3000
Black Buff
White Buff



ORBIT HANDPADS

TOUCH UP PADS FOR ALL MATERIALS

ES G M P S U C

DRY


Description

These sturdy hand pads are designed for use on **granite, marble, and engineered stone, porcelain, ceramics and tiles.**

They're perfect for cleaning, touch-ups, or any work that requires manual effort.

Features

- Ideal for hand rubbing
- Suitable for all stone types
- Firm foam construction

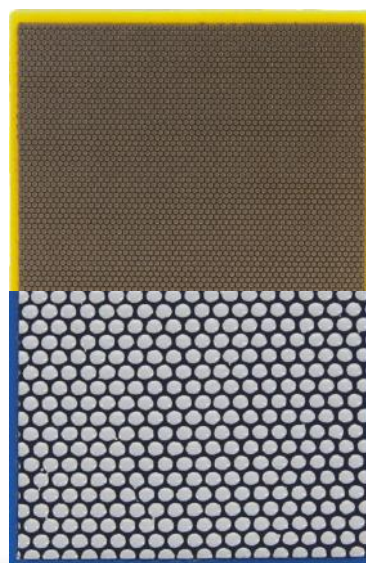


Core Features

Dimensions	Type
95 x 60mm	Hand Polishing Pad

Positions / Grits

Position
60#
120#
200#
400#
800#
1500#
3000#



Grits 60# to 400# are made with an electroplated diamond layer.

Grits 800# to 3000# feature a resin-bonded diamond construction.

ORBIT FLEXIPADS | DIAMOND SHEETS

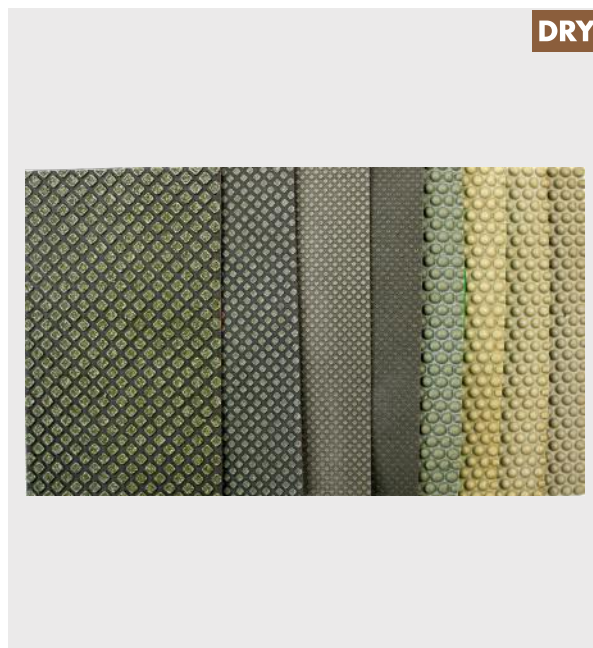
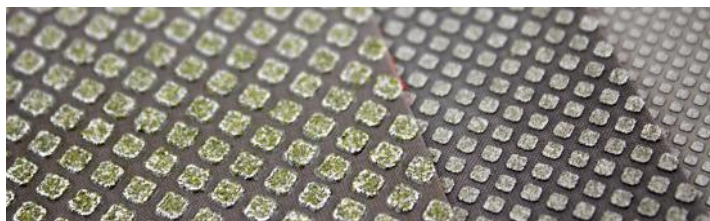
PRECISION POLISHING ON MOST MATERIALS

ES G M P S U C

Description

FlexiPads are diamond flexible sheets designed for hand polishing a wide variety of materials, including **marble, granite, engineered stone and ceramics.**

They can be easily cut with scissors to create customised tooling, giving you the freedom to work with precision.



Core Features

Dimensions	Type
90 x 55mm	Fully Flexible

Position / Grits

Grit	Description
60#	Coarse Diamond
120#	Medium Diamond
200#	Fine Diamond
400#	Extra Fine Diamond
800#	Resin Polish
1800#	Resin Polish
3000#	Resin Polish
6000#	Resin Polish

ROUTERS THE ESSENTIALS

A diamond router is a tool for cleaning and grinding edges on various stones. Compatible with CNC machines and handheld routers, it comes in vacuum brazed, electroplated, or sintered types for precise shaping and detailing.

VACUUM BRAZED DIAMOND

Vacuum Brazed tools feature a diamond surface fused to steel using a nickel-chromium binder, creating a durable, single-body structure.

Unlike electroplated tools that hold diamonds mechanically or sintered tools that embed them in a binder, this method leaves diamonds more exposed, enabling better cooling and higher cutting speeds.

Ideal for cutting and shaping marble, slate, and porcelain stoneware (excluding ceramics), they can also handle granite but with a shorter lifespan than sintered tools.



SINTERED



ELECTROPLATED



VACCUM BRAZED



FITTING

A ½" BSP fitting for CNC machines is a British Standard Pipe connector with a 1/2-inch nominal bore, commonly used for coolant and fluid delivery.

Alternatively, an M14 fitting refers to a 14mm outer diameter threaded connection, commonly used in tools like angle grinders and polishers for attaching accessories such as diamond discs, grinding wheels, and polishing pads.

WATER FEED HOLE

Designed for Water-Fed Systems – with wet grinding applications, the holes allows for water distribution, ensuring consistent lubrication and minimizing friction.

VACUUM BRAZED VS ELECTROPLATED VS SINTERED

Sintered Tools:

Made by pressing industrial diamonds with metal powders, ideal for cutting hard materials like granite and quartz. They lose shape over time and require high RPM and wet use.

Electroplated Tools:

Diamonds are electroplated onto a metal surface, perfect for softer stones like marble. They maintain their shape and can create complex profiles, can be used wet or dry.

Vacuum Brazed Tools:

Diamonds are bonded to steel with a nickel-chromium compound, offering faster cutting and better cooling. These tools work on a variety of materials, maintain their shape, and can be used both dry (M14) and wet (CNC).

Key Differences

Sintered

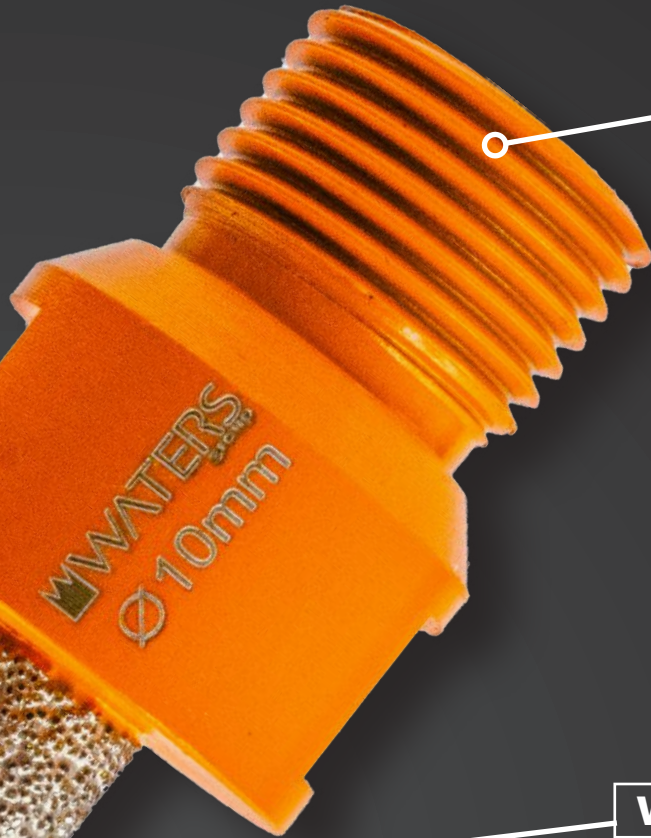
Best for hard materials, wet use, loses shape

Electroplated

Best for soft stones, maintains shape, wet or dry use

Vacuum Brazed

Versatile, maintains shape, dry or wet use



ORBIT VACUUM BRAZED ROUTERS



STOCK REMOVAL & EDGE PREPARATION

G M S U P C

WET DRY



Description

Enhance your stone fabrication with high-performance diamond routers & drums, made for efficient stock removal and edge cleaning.

Designed for **Granite, Marble, Quartz, Dekton®**, and **Engineered Stone**, they ensure smooth results, even in tight corners.

Product Highlights

- **Multiple Sizes & Fittings** – available in M14 and ½” BSP options
- **Versatile Use** – ideal for Granite, Marble, Quartz, Dekton, and Engineered Stone
- **Angle Grinder Compatible** – M14 fitting for quick setup
- **CNC Machine Compatible** – ½” BSP fitting



Core Features

Dimensions	Fitting
10 x 50mm	M14 & ½” BSP
12 x 45mm	M14 & ½” BSP
16 x 50mm	M14 & ½” BSP
20 x 50mm	M14 & ½” BSP
50 x 50mm	M14
75 x 50mm	M14



ULTRA CC SURFACES





MISCELLANEOUS ITEMS

Extension Shaft | For Use With Proxxon Blades

Reach Those Tough To Reach Areas!

Waters Group mandrel compatible with **Orbit Mini tools, Proxxon, or Dremel**. These mandrels seamlessly accommodate cutting discs, mini circular saws, grinding wheels, and rubberized abrasives. Simply unscrew the top screw, attach the cutting wheel, tighten securely, and connect the shank's other end to the tool using the correct collet size. Easy setup for versatile tool applications.



Dimensions	Application
3mm Shaft	For Use with Proxxon, Dremel or similar machines
6mm Shaft	For Use with Proxxon, Dremel or similar machines

M6 Backing Pad | For Use With Proxxon Blades

Perfect For Smaller Jobs!

M6 Hook & Loop Backing Pad is designed for use with 50mm Hook & Loop Discs. Featuring soft and flexible edges, this backing pad enhances accessibility, ensuring smooth operation even on hard-to-reach surfaces.

Key Features:

- Diameter: 50mm
- Thread: M6 x 1mm
- Soft, flexible edges for easier access to challenging surfaces
- Compatible with 50mm Hook & Loop Discs
- Ideal for polishing and grinding tasks



Dimensions

50mm Ø

Fitting

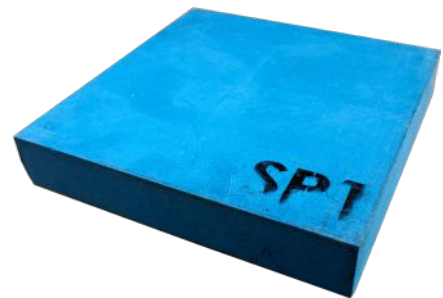
For Use with Proxxon, Dremel or similar machines

Blue Sharpening Block

Maintain Your Blades at Peak Performance

Maintain the sharpness of your diamond tools effortlessly with our premium sharpening block, measuring 320 x 320 x 55mm. Simply run your core drills and blades through the block to expose their diamonds for optimal performance.

- **Premium Quality** – High-performance sharpening block for diamond tools
- **Optimal Size** – 320 x 320 x 55mm for effective sharpening
- **Enhances Tool Longevity** – Exposes fresh diamonds on tools
- **Versatile Use** – Suitable for core drills and blades
- **Increases Productivity** – Reduces downtime and maintains cutting efficiency
- **Essential for Professionals** – Ideal for workshops and the stone industry



Dimensions

320 x 320 x 55mm

Application

For use with Diamond blades, core drills & more!

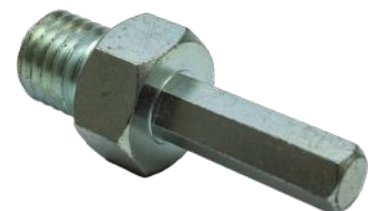
M14 To Hex Adaptor | Straight Shank For Drill Chucks

Use M14 tools with your drill!

This adaptor allows you to use **M14 hole cutters** with a standard drill, making it an essential tool for added versatility. Perfect for professionals and DIYers alike, it's easy to use and eliminates the need for additional equipment.

For the best performance, operate your drill at its highest speed to achieve smooth, precise results.

Converts any item fitted with an M14 Female thread to a 8mm Hex shank enabling it to be used in a traditional drill chuck



Fitting

M14 Male To Hex Shank

5M Tape Measure | Waters Group

A Must Have

Our Strong Nylon Tape Measure is the perfect tool to withstand tough environments.

Durable Nylon-Coated Tape: The strong nylon coating enhances resistance to wear and tear, ensuring long-lasting performance even with frequent use.

5 Meters Long, 25mm Wide: Provides ample length for a wide variety of measuring tasks, while the 25mm width offers better readability and stability during use.



Length

5m

Width

25mm

Wonder Wipes | Antibacterial Wipes

Multi-Use Wonder Wipes

- Specially formulated to clean hands, tools and surfaces from wet and semi-cured paint, sealant, adhesive, bitumen, expanding foam, oil, grease and even silicone.
- Particularly useful when there is no water on site. Available in dispensing tubs.
- Everbuild Wonder Wipes now contain a powerful Anti-Bacterial Additive that is tested by an independent laboratory to the standards for killing bacteria on dirty surfaces and hands. Resistant to MRSA, Salmonella, Listeria and E.Coli



Tub Size

300 Wipes Per Tub

Application

Clean Tools, Hands and various surfaces

Ceramic Blades

High Quality, Non Marking Blades

These Ceramic blades are non-marking and stays sharp longer compared to conventional metal blades. They are resilient and won't break during use, nor will they cause rust stains on materials when left untouched for extended periods.

Key Features:

- Longer-lasting sharpness compared to metal blades
- Oil-free composition
- Resistant to rust
- Leaves no metal marks on surfaces



Type

Single Sided Scraper Blade

Utility Knife Blade

Gorilla Grip 2.1 Camless

Gorilla Grip 2.1 Seam Setter – Powerful, Efficient, and Ready for Any Job

One of the most powerful seam setting tools available. This self-contained unit is designed for both the shop and job site, offering fast, reliable, and powerful clamping of stone surfaces.

Each kit includes an electric vacuum pump and two sets of seam pods, providing continuous suction for seamless operations—no need to worry about batteries or manual pumping. The Gorilla Grip 2.1 features four levelling knobs per set, ensuring precise levelling even on bowed slabs.

Key Features:

- Powerful Clamping Mechanism for secure stone surface alignment
- Electric Vacuum Pump for continuous suction without the need for batteries or hand pumping
- Two Sets of Vacuum Pods for versatile applications
- Four Levelling Knobs for accurate levelling on uneven surfaces
- Carrying Case included for protection and easy transport



NEW & IMPROVED GORILLA GRIP

The Gorilla Grip 2.1 is a customer favourite at Waters Group due to its ease of use and portability. A must-have for every fabricator or fitter. Designed to make your work easier and more efficient.

Voltage

110v

GIVE US A CALL TODAY ON 0800 999 47 58 – OUR FRIENDLY TEAM IS ALWAYS HAPPY TO HELP!

Aardwolf | Battery Powered Seam Setter

The Battery Joint Setter is designed to close gaps between two pieces of slabs and pull them together.

This device works well on stone and glass with non-porous surfaces. It can be quickly closed or opened by simply moving the roller nut with the palm of your hand.

- Powered by a 12V-1500mAh battery
- Light and compact design
- Easy and convenient to use
- Four leveling knobs keep the joints flush
- The fast and powerful tightening mechanism
- Close or open seams by easily rotating the roller nut with your palm
- Battery-operated vacuum pump
- Integrated exhaust valve to release the vacuum



Portable Seam Setter!

Voltage

12v Battery Operated

Application

Stone, Glass and other surfaces

How To Order?

SHOP ONLINE – Quick & Simple

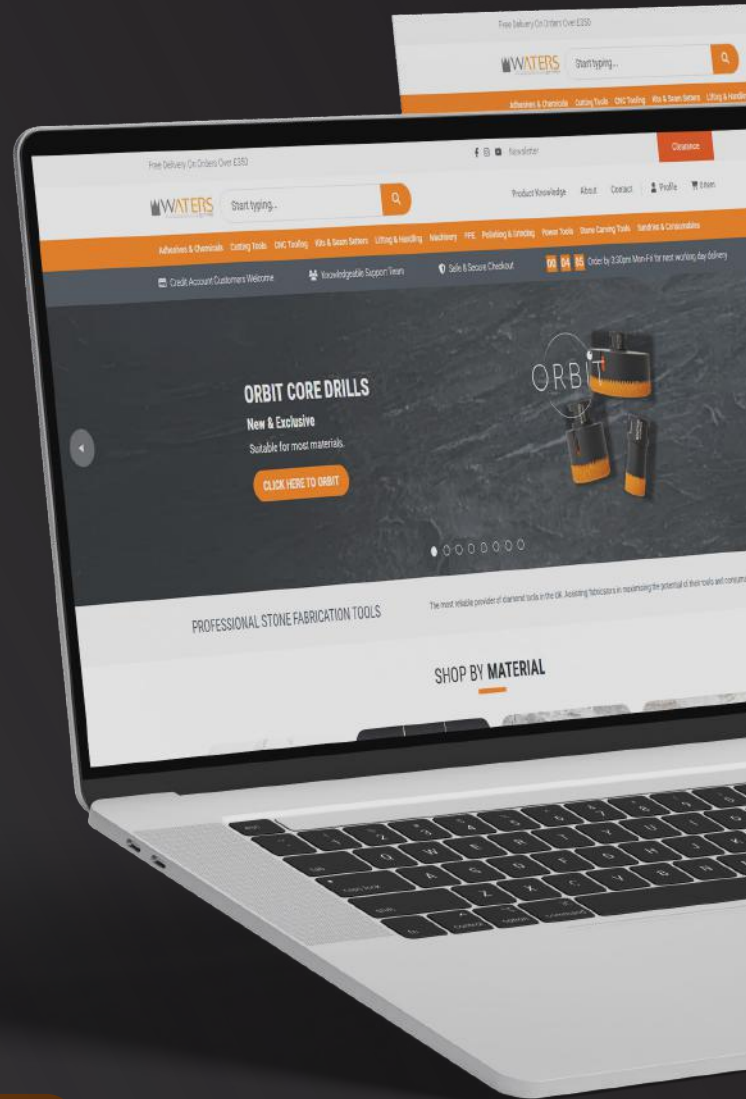
Experience the **quickest and most straightforward** way to get what you need with our seamless online shopping process. From browsing to checkout, we've designed it to be as simple and efficient as possible, so you can spend less time shopping and more time doing what matters.

QUICK OPTION!

SHOP ONLINE – Credit Customers

Credit account customers can now enjoy an **even smoother shopping experience** by adding orders directly to their credit account via our website. Simply use the **"Add to Account"** option at checkout.

Please note, this feature is available exclusively to customers with an approved credit account and who have signed our terms and conditions.



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INSTANT ACCESS TO OUR WEBSITE!

SCAN ME!



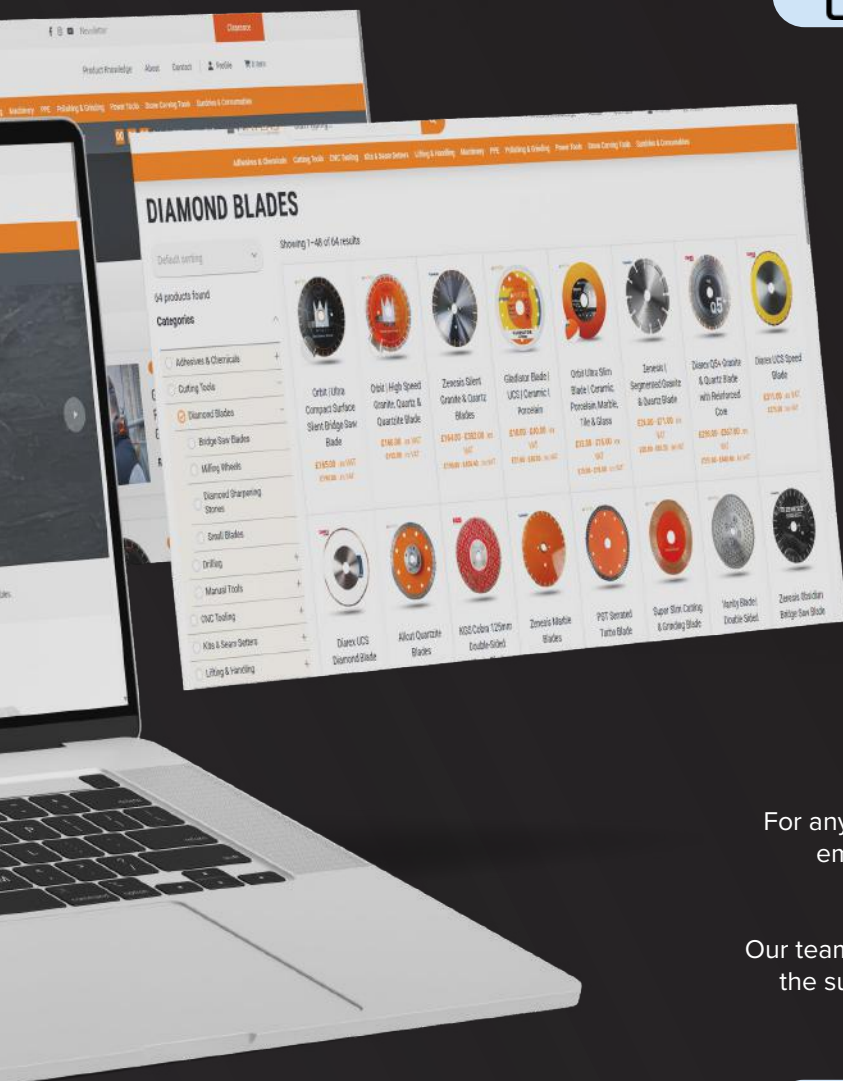
Give Us A Call

Give us a call on 0800 999 4758 and speak to our experienced sales team. Whether you have questions, need assistance with your order, or require expert advice, we're here to help!

Our team is available Monday to Friday, from **8am to 5pm**, and we're always ready to provide the support you need.



0800 999 4758



Email Us

For any enquiries, orders, or assistance, feel free to email your usual sales rep or reach out to us at **Info@watersgrp.co.uk**.

Our team is always ready to help and ensure you get the support you need. We look forward to hearing from you!



info@watersgrp.co.uk

1



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2



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3



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