

CHOOSING THE RIGHT MACHINE

Norton Clipper specialises in designing and manufacturing abrasive solutions and offers a broad range of high-quality machines for specific applications.

Our tile saws are engineered to meet all your needs, irrespective of the size of the tiles that need cutting.

The multi-purpose saws can be used to cut hard natural stone and paving slabs, where the cutting depth is larger.

These machines are also capable of cutting granite and marble.

Before purchasing a cutting machine, consider your needs and objectives. For example, a machine that will be used frequently will need to offer power and durability, in addition to its technical performance and usability.

A QUALITY, HIGH-PERFORMANCE MACHINE BOASTS A NUMBER OF ADVANTAGES:

USABILITY - When used with a Norton Clipper blade, you get the most precise, clean cut without chipping.

PERFORMANCE - Our products offer excellent performance and a long service life to maximise your return on investment.

DESIGN - Norton Clipper tile saws and multi-purpose saws are engineered to be convenient, easy to use, transport and store.

COMFORT - Ease of use, comfort and reliability are essential when using these machines everyday.

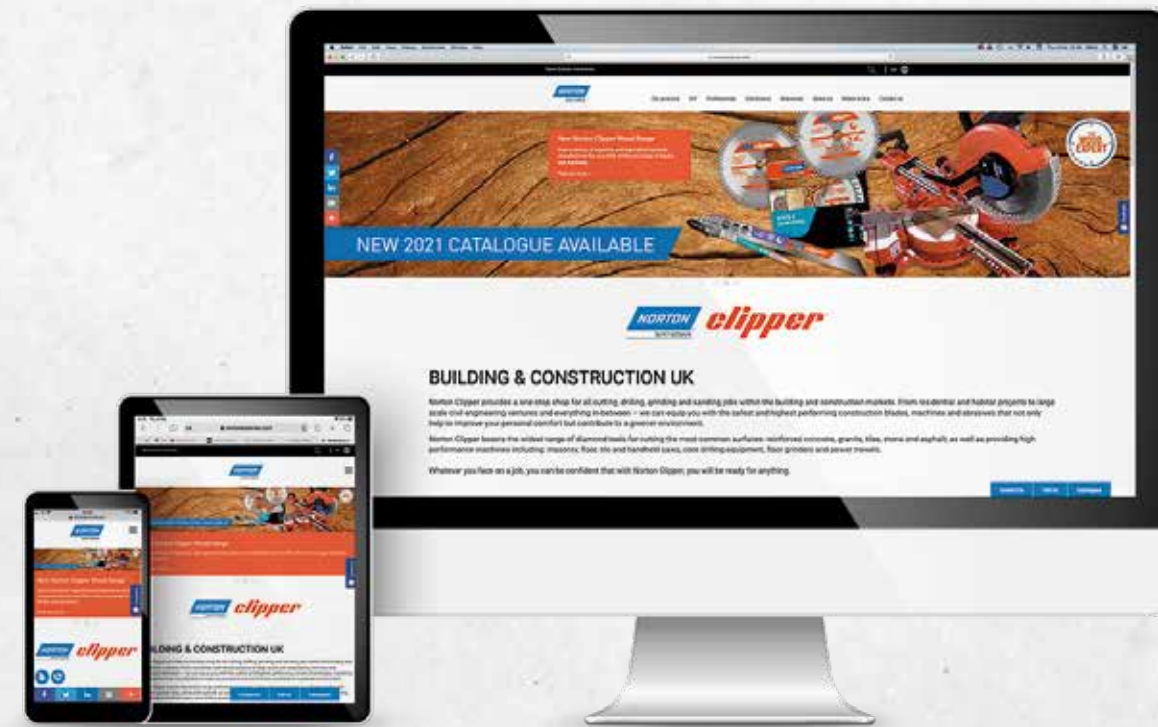
CHOOSING THE RIGHT TOOLS

Purchasing the right tool is essential for maximising efficiency.

Material hardness is a key factor when choosing the right cutting product. Diamond blades are perfect for ceramic and porcelain tiles, fibreglass granite and natural stone. For finishing cuts, a cutting disc is recommended.

When it comes to drilling into tiles or natural stone, Norton Clipper offers a range of drill bits in different diameters with an M14 connection for quick and easy mounting on handheld power tools.

Count on Norton Clipper for durability and high performance in all cutting, grinding and sanding products.



Visit www.nortonabrasives.com and check out our trade guides, literature, datasheets and demonstration videos.

With just a few clicks, discover the specifications and advantages of our machines and consumables.

See our recommended products for each trade to guide contractors, tilers and carpenters.



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FOR TILERS & STONEMASONS



JOB FOCUS

From simple renovations to extensive new builds, Norton Clipper offers a number of blades and machines for all professional cutting, sawing and drilling applications.




When it comes to tiling walls or floors, whether functional or decorative, inside or outside the home, as the experts, you can count on Norton Clipper for quality products that provide outstanding results.





CHOOSE THE RIGHT MACHINE

CUTTING FLOOR TILES, WALL TILES & STONE

TILE SAWS

TT 200 EM	TR 202	TR 232L
For small tile cutting jobs. Ideal for kitchen or bathroom wall tiles.	For cutting medium sized tiles. Ideal for indoor floor tiles.	For cutting thick or large tiles up to 120cm. Ideal for large indoor or outdoor tiles.
		
FEATURES	FEATURES	FEATURES
Cutting depth: at 90° = 12mm / at 45° = 8mm. 0 - 45° tilting table, perfect for mitre cuts.	Cutting head guide rail. Cutting depth: 1.5cm at 90°. Cutting length: 65 cm. Convenient folding legs and transport wheels for easy mobility.	Cutting depth: 1.5cm at 90°. High-precision cutting with the cutting head guide rail. Transport wheels for easy mobility.

MULTI-PURPOSE SAWS

CM35 MINI CLIPPER	CST 100/120 ALUMINIUM	TILE CUTTERS
For indoor or outdoor use on small and medium building materials. Ideal for construction materials, bricks and paving slabs.	For indoor and outdoor use. Ideal for cutting hard natural stone, large, thick tiles and paving slabs.	Ideal for cutting porcelain and stoneware.
		
FEATURES	FEATURES	FEATURES
Cutting depth: 11 cm. Cutting length: 70 cm. Pivoting head. Can be used with a dust extractor.	Lightweight, fitted with an aluminium table. High-precision cutting with the cutting head guide rail. Cutting depth: 11 cm. Cutting length: 100 cm / 120 cm. Tilting and pivoting cutting head. For wet cutting.	Lightweight and specially designed for straight and diagonal cutting. Max. diagonal cut tile: 45x45cm. Max. cutting length: 64cm. Adjustable 0-45° angle stop.

CHOOSE THE RIGHT TOOLS

DIAMOND BLADES FOR CUTTING CERAMIC & PORCELAIN TILES

For angle grinders, rail tile saws and masonry saws






EXTREME CERAMIC TURBO	PRO CERAMIC	EXTREME CERAMIC SOFT
This 10mm high continuous rim blade is the perfect choice for a high quality cut. For heavy-duty use.	Blade with a smooth continuous sintered rim. For smaller cutting jobs.	Blade with a smooth continuous sintered rim. For use on glazed ceramic tiles.
		
FEATURES	FEATURES	FEATURES
Perfect for cutting the hardest tiles. Wet and dry cutting. Long service life.	Wet and dry cutting. Reliable and good value for money.	Recommended for wet cutting on masonry saws.

DIAMOND BLADES FOR CUTTING & GRINDING GRANITE, MARBLE & NATURAL STONE

For angle grinders, handheld cut-off saws and masonry saws



EXTREME GRANITE	PRO GRANITE	PRO MARMO SURF
Specifically designed for cutting hard materials such as granite, marble, stone blocks and concrete blocks. For heavy-duty use.	Designed for use on granite, marble and natural stone. For semi-intensive use.	Can be used as both a diamond blade and a diamond cup grinder and is well suited for cutting and grinding natural stone.
		
FEATURES	FEATURES	FEATURES
Very high cutting performance. Smooth cutting and low vibration during use. Long product life. Wet and dry cutting.	Recommended for use with handheld machines and saws.	Blade with an offset hub and M14 connection for quick and easy mounting on handheld machines.

CORE BITS & SOLUTIONS FOR GRANITE, MARBLE & NATURAL STONE

For use with handheld machines





EXTREME VB DRY	CORE BIT SET	CENTRING DEVICE
Vacuum-brazed diamond drills designed for dry-drilling of hard ceramic tiles and natural stones. For heavy-duty use.	Complete solution containing the essential core bits and tools for quickly creating holes for mains sockets and pipes.	This accessory can be adjusted to suit the size of the core bit and create larger diameter holes.
		
FEATURES	FEATURES	FEATURES
Core bits available from Ø 6 to Ø 132 mm. Core bits feature an M14 connection for quick and easy mounting on handheld machines.	Core bits feature an M14 connection for quick and easy mounting on handheld machines.	The M14-Hex adapter allows for use on drills with no hammer action. For diameters up to 90mm.

CUTTING DISCS & GRINDING WHEELS FOR CONSTRUCTION MATERIALS

For angle grinders



MULTI-PURPOSE TYPE 41 CUTTING DISC	MULTI-PURPOSE TYPE 27 GRINDING WHEEL
For small cutting operations on floor tiles and low-thickness stone.	For grinding floor tiles and low-thickness stone.
	
FEATURES	FEATURES
Fine cutting. Provides a flawless finish.	Cost-effective solution. Maximum safety for occasional use.

STRIPPING & CLEANING MATERIALS

Solutions for angle grinders and handheld sanders



SEMI-FLEXIBLE DISCS	NON-WOVEN DISCS FOR METAL & STONE	BEARTEX HAND PADS
Sharp silicon carbide abrasive for use on marble, granite, concrete, fibreglass and cast iron. Use with a back-up pad.	A quick and effective solution for stripping metal and stone, non-woven nylon fibre discs are impregnated with silicon carbide.	Non-abrasive solution for cleaning delicate surfaces such as glass and tiles.
		
FEATURES	FEATURES	FEATURES
These discs are used with a backing pad fitted with an M14 connection.	Leaves surfaces clean and ready to paint.	Ideal for creating shiny surfaces without scratching.

CLEANING & SANDING INTERIOR & EXTERIOR TILED & STONE FLOORS

For floor sanders



PLAIN DISCS	NON-WOVEN PLAIN DISCS
Plain silicon carbide discs are mainly used to strip and clean large stone surfaces.	Designed for cleaning and polishing floors. For use on tiled, marble and waxed concrete floors.
	
FEATURES	FEATURES
Ideal for stone and floor tiles. For dry use only.	Provides flawless finish without scratching.