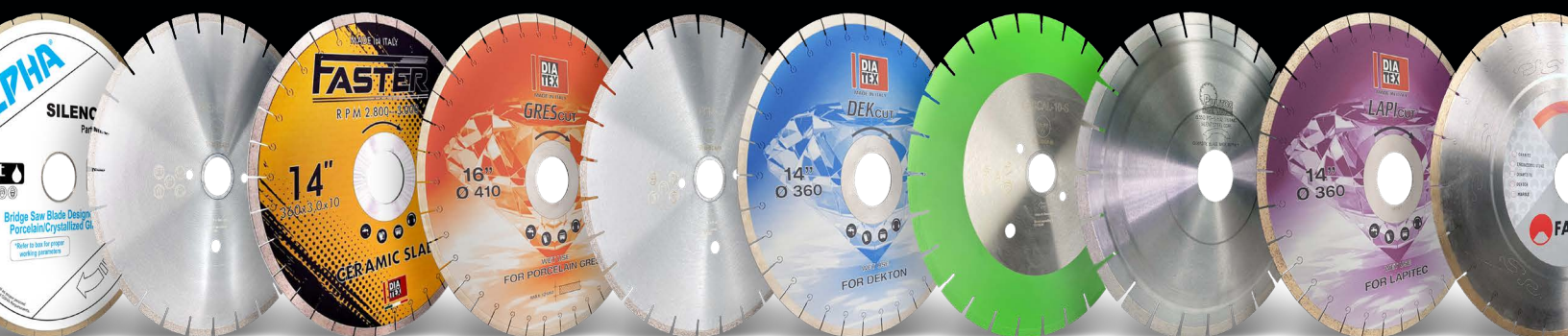




— BRIDGE SAW BLADES —



HARDY ROCK
TOOLS FOR STONE, TILE & CONCRETE



YOUR SOURCE FOR INNOVATIVE TOOLING

For over 25 years Hard Rock Tool has been fanatical about customer service and value.

Bringing you the newest technology to make your job easier and more profitable is our passion.

Our R&D team has worked tirelessly over the past few years. Literally traveling the globe to find the most innovative blades for cutting today's modern hard to cut materials.

We have partnered with cutting edge factories to bring you the most technologically advanced, tested, certified and approved diamond blades.

Regardless of the challenges your shop faces or the production goals you have, we have the blade for you.

To discover all we have to offer for the materials you fabricate, please check out our new website www.hardrocktool.com.

Thank you for considering Hard Rock Tool, we look forward to partnering with you.

Sincerely,
Dan Devlin
Founder and CEO

Newest Technology on
Bridge Saw Blades

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WODIAM

WODIAM BLADES

MADE IN
GERMANY

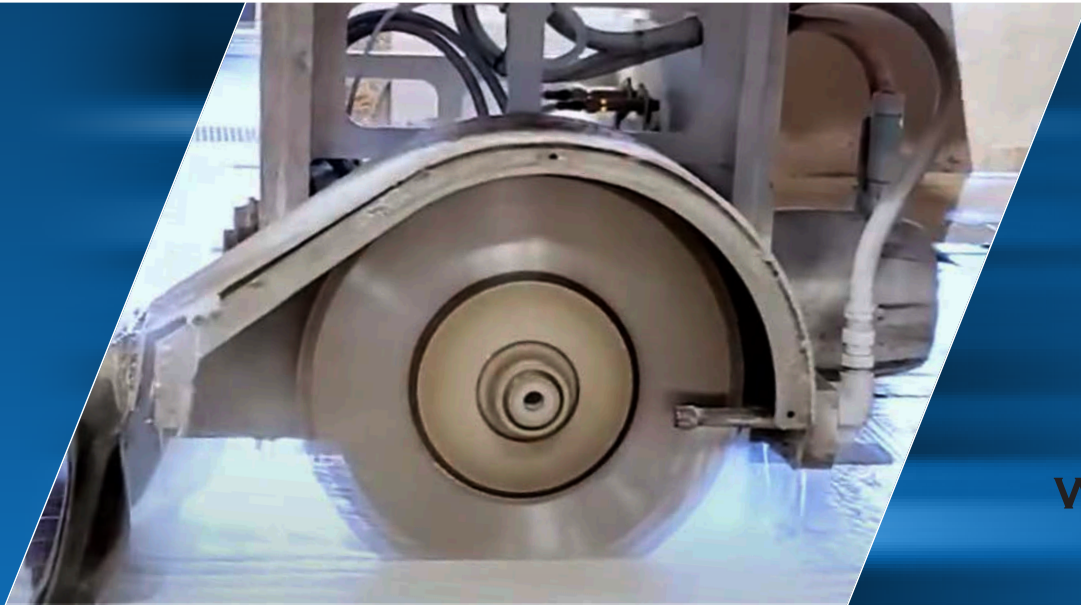
Wodiam Blades are a game changer.
New, innovative diamond technology
that delivers the fastest cutting
speeds in the world.

HARDYROCK

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800-927-2490

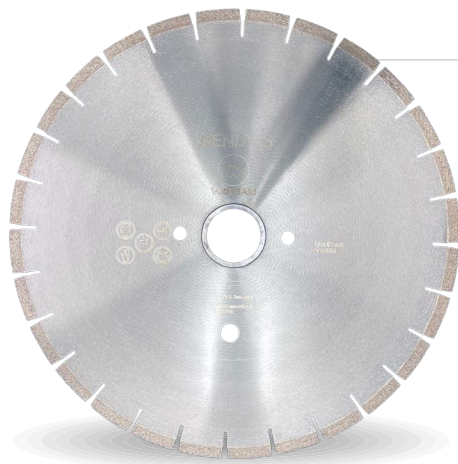
THE FASTEST PRODUCTION BLADES ON EARTH!



**SEE THE WODIAM
BLADES IN ACTION!**



WODIAM



WODIAM WENDY

Our fastest production blade. For use in Granite, Quartz & UCS/Dekton. Maximize productivity on: Northwood Raptor, Breton Smart Cut, Breton Combi-Cut, Prussiani Champion 5, GMM Intra, Baca Robolution or the Poseidon T-Rex.

- Requires 2600 RPM
- Available in 14" & 16"
- Increase cutting speed 2 to 4 times
- Dekton Certified



590 inches per
min. Cutting
2cm Quartz on
Breton



WODIAM WIM

Dekton, Porcelain and Ultra Compact blade for high production shops with medium horsepower saws. Top quality cuts at a fast pace. Use this on: Sasso K600, Variable Speed Baca Version 2, Donatoni Jet and the Park Industries Saber.

- 2100-2300 RPM
- Available in 14" & 16"
- Cut up to 120 inches per minute
- Dekton Certified



120 inches per
min. Cutting
3cm Dekton on
Sasso K600



WODIAM BLADES

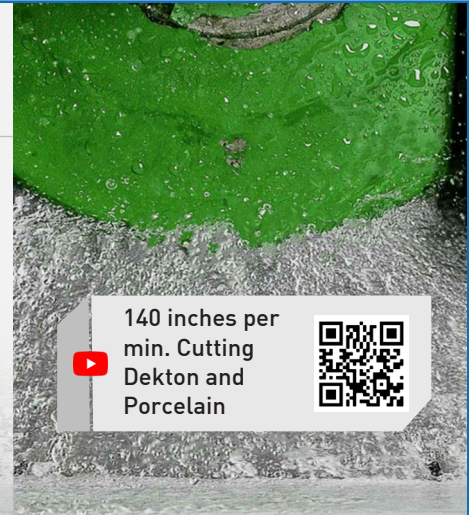
NEW



WODIAM PASCAL

Dekton/UCS blade with no re-dressing. Cuts all materials except granite. Use on: Med/High horsepower saws with a high variable speed.

- 2940 RPM
- Available in 14" & 16"
- Cut up to 120 inches per minute in Dekton
- Contact us for complete specifications



140 inches per min. Cutting Dekton and Porcelain



WODIAM JOREN

Best value, combining top speeds, quality cuts and high blade life in Granite, Quartz & Marble. Use on: Sasso K600, Donatoni Jet, GMM Extra, Breton Genya, & Park Industries Saber.

- 2100-2300 RPM
- Available in 14", 16" & 18"
- Best blade life
- Up to 240 inches per minute in Quartz / Granite / Marble



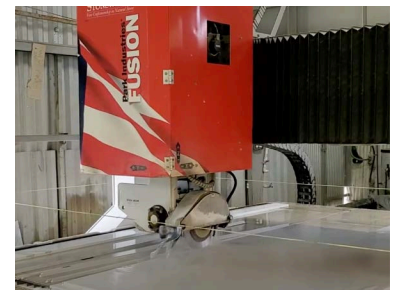
140 inches per min. Cutting 2cm Granite on Breton Genya



WODIAM BARRY

Most popular Granite & Quartz blade, giving a fast, high-quality cut on fixed RPM machines. Great on: Park Industries Fusion & the Baca Fixed RPM.

- Available in 14" & 16"
- Good blade life up to 8,260 linear feet
- Up to 3 times production rate of competitors



230 inches per min. Cutting 2cm Quartz on Park Fusion



WODIAM BLADES



WODIAM RIA

Engineered to cut Granite and Quartz. Feed rate averaging 250 inches per minute in 2cm material. This blade works amazing with these types of Bridge Saw machines: BACA Version 2 and Breton Genya Bridge Saw Machines.

- Increase your cutting speeds - up to 50%
- For use on High and Medium HP machines
- Use for straight cuts and miter cuts



189 inches per min. Cutting 3cm Black Granite



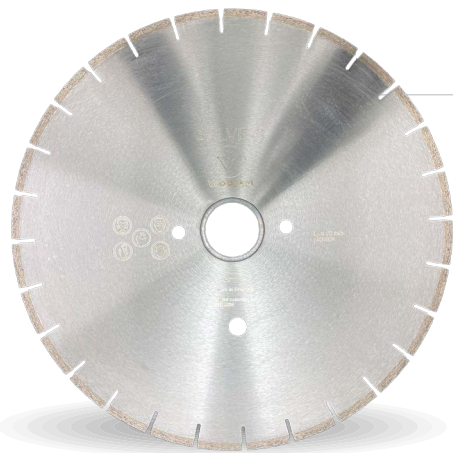
WODIAM DEX-3

Top speeds in the most difficult Quartzites in a single pass. Get clean cuts in Taj Mahal & Cristallo Quartzite without sacrificing blade life. Requires low re-dressing even in tough Quartzites. Suitable for most high quality machines, call to confirm.

- Available in 14" & 16"
- Up to 80 inches per minute in Taj Mahal, single pass
- Contact us for complete specifications



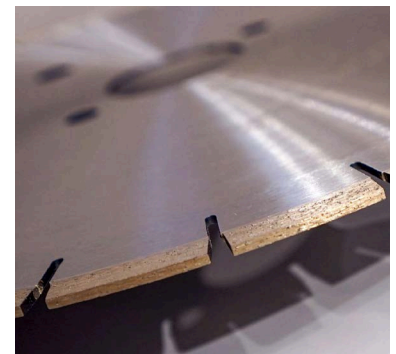
2m per minute Cutting 2cm Taj Mahal on 13kw Beton



WODIAM SALVE

Our most popular Dekton/UCS blade. Fast, high-quality cuts on fixed RPM machines. Use as a General Purpose in Granite & Quartz too! Great on: Park Industries Fusion & the Baca Fixed RPM.

- Available in 14" & 16"
- Up to 3x production rate of competitors
- Dekton Certified
- Cuts Granite and Quartz





DIATEX BLADES



Diatex blades are made in Italy and offer long lasting performance you can depend on. Designed for cutting porcelain, ceramic and ultra-compact surfaces.

ULTRA COMPACT BLADES



DIATEX GRESCUT PORCELAIN BLADE

The DIA TEX GresCut Blade has been designed to cut all Porcelain, Neolith®, Dekton® and other Ultra Compact surfaces.

- Substantially increase your cutting speeds
- No chipping and no blow-outs
- Available in silent and normal cores
- Specified by Neolith®



Cutting
Porcelain
Slabs



DIATEX MITERCUT ULTRA BLADE

The DIA TEX MiterCut Ultra Cutting Blade is the perfect blade for 45° cuts on 20mm thick Ceramic and Porcelain.

- Use for straight cuts and miter cuts
- Suitable for 45° cut up to 20mm
- No chipping and no blow-outs
- Neatly cuts at 45° angles



Cutting
Maximus-
Mega Slabs



DIATEX DEKCUT BLADE

The DIA TEX DekCut® Blade has been engineered to cut Dekton®. These ultra-compact slabs are gaining in popularity as solid surfaces, facades, siding and flooring, but are notoriously difficult cut.

- Substantially increase efficiency and quality of cut
- No chipping and no blow-outs
- Neatly cuts at 45° angles
- Available in silent and normal cores
- Specified by Cosentino



Cutting
Dekton
Slabs



DIATEX LAPICUT BLADE

The DIA TEX LapiCut Blade has been designed to cut Lapitec® and similar ceramic-based slabs with 12, 20 and 30mm thickness.

- Substantially increase your cutting speeds for the material
- No chipping and no blow-outs
- Available in silent and normal cores



Cutting
Lapitec
Slabs



HIGH SPEED CUTTING



FASTER LINE



DIATEX FASTER CERAMIC BLADE

Engineered for high speed cutting on Ceramic, Dekton®, Neolith®, Lapitec®, Porcelain and other hard composite materials. The Sandwich Segment technology of Diatex Blades guarantees an excellent finish and durability on these difficult to cut materials.

- Substantially increase your cutting speeds and quality of cut
- No chipping and no blow-outs
- Available in 14" & 16"



CUTTING
20MM CERAMIC
SLABS



DIATEX FASTER PRO CERAMIC BLADE

Reinforced steel core diamond blade developed for high-speed cutting, and miter cutting of large Ceramic slabs. Ideal for cutting all Ceramic materials such as Laminam, Neolith, Dekton, Lapitec.

- Substantially increase your cutting speeds
- No chipping and no blow-outs
- Straight cut and miter cut
- Available in 14" & 16"



QUARTZITE BLADE



PULITOR QUARTZITE BLADE

Designed specifically for the difficult task of cutting hard Quartzite. The silent steel core offers high performance and durability, giving a quality clean cut on all natural Quartzite.

- Pulitor is internationally known for its Quartzite Block Saw Blades
- Cuts most Quartzite slabs in a single pass
- Cuts even the hardest Quartzite
- Precision straight and miter cuts
- Clean cut, high performance and durability
- Designed and made in Italy
- Available with Donatoni and Breton holes

MADE IN
ITALY



88 inches per
min. Cutting
2cm Quartzite



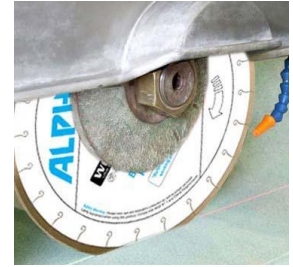
SPECIALTY BLADES



ALPHA SILENCER III PORCELAIN CRYSTALLIZED GLASS BLADE

The Alpha® Silencer III is a technologically advanced blade that produces excellent cuts while achieving superior cost performance with reduced noise levels.

- Specialty bridge saw blade designed for porcelain and crystallized glass
- Fast, chip-free cutting
- Superior cost performance with reduced noise levels
- Available sizes: 14", 16" & 18"

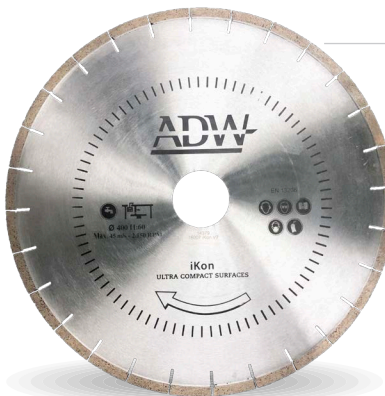
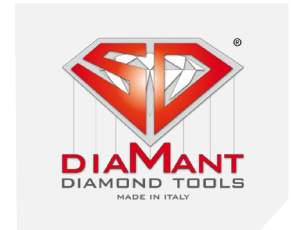


ALPHA®



SD DIAMANT NANO GLASS SAW BLADE

- Engineered for Nano Glass
- Nano bond with elongated diamond segments for nano cutting
- No Chipping
- Available sizes: 14", 16" & 18"
- Made in Italy



ADW IKON ULTRA COMPACT SURFACE BLADE

Designed for use on ultra-compact surfaces or sintered stone slabs, such as Dekton®, Neolith® and Lapitec®. These blades provide a clean cut and a long life.

- Sandwich construction segment
- Silent Bodied
- Suited to automatic bridge saw machines
- Available sizes: 12", 14" & 16"
- Made in Spain



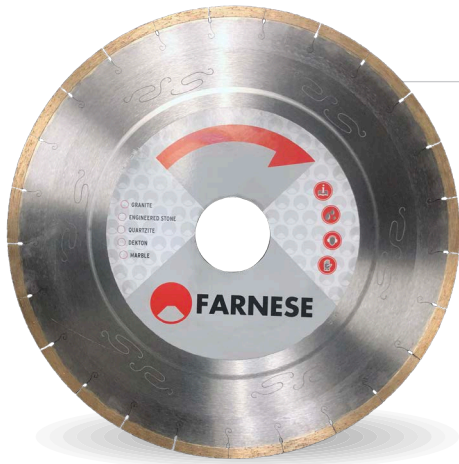
ADW JUMBO BRIDGE SAW BLADE

Designed for use on Granite, Quartz and Quartzite, this blade provides excellent life & minimal chipping.

- Works on 2cm and 3cm material
- Precision straight and miter cuts
- Available sizes: 14" & 16"
- Made in Spain



SPECIALTY BLADES



FARNESE SILVER MITER SAW BLADE

The Farnese Silver Miter Bridge Saw Blade is superior diamond formulat for mitering.

- Designed for miter cuts
- Reinforced core for miter cutting
- For Granite & Engineered Stone
- Available sizes: 14" & 16"
- Made in Italy



DIAMANT-D VX3 BRIDGE SAW BLADE

The Diamant VX3 features a new V-shape, sandwiched segment design. For cutting the hardest granites and marbles.

- Unique V-Shape segment design
- 18mm diamond segments
- Titanium encapsulation for improved life
- Designed for use with 8HP+ saws
- Available sizes: 14" & 16"
- Made in Italy



DIAMANT-D LAMPO TITANIUM PLUS BLADE

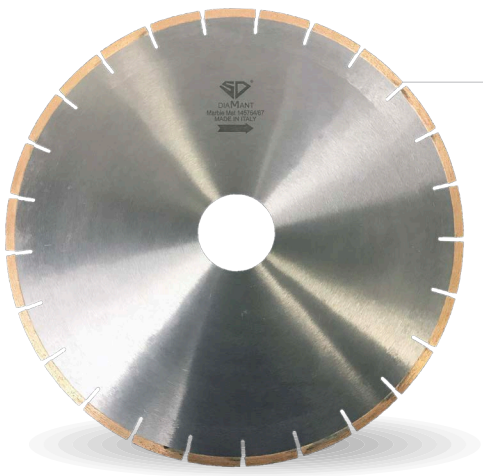
Diamant D Lampo Titanium Plus has a special sandwich segment for 30% longer life. Titanium in capsulation for aggressive sawing and maximum performance.

- Silent core for whisper-quiet operation
- Titanium coating for extended blade life
- Sandwich segments wear concave
- Available sizes: 14" & 16"
- Made in Italy





MARBLE BLADES



SD DIAMANT MARBLE SAW BLADE

Providing an efficient cut leaving a smoother finish where it provides a chip-free edge and giving you less work and more production. SD Diamant Marble blade is a high-quality blade that provides a consistent cut on marble and other soft stones surfaces such as travertine and limestone.

- Silent and Standard Core
- No chipping
- Lower noise level
- Available sizes: 14", 16" & 18"
- Made in Italy



DIAMANT-D SILENT CORE MARBLE BLADE

Made for cutting marble slabs chip free with a bridge saw. They work on all horsepower saws and consistently provide clean cuts. They have a 3 piece laminated silent core and use a 10mm segment height to cut through the most brittle marbles.

- Silent Core
- 10mm Segment Height
- 60-50mm arbor
- Available sizes: 14" & 16"
- Made in Italy





ZENESIS™

ZENESIS BLADES

ZENESIS™ is an advanced technology that delivers dramatic improvement in diamond tool performance through the custom designed diamond patterns specific to each application.

ZENESIS BLADES



ZENESIS 4 BLACK BLADE

The Zenesis Black 4 technology distributes the diamond grit into patterned columns, gradually increasing and focusing the highest concentration at the leading edge of each segment.

- New design for straight or mitered cuts. Up to 20% longer blade life
- Cuts Granite, Quartzite and Engineered Stone
- Available sizes: 12", 14", 16", 18" & 20"



ZENESIS III WHITE BLADE

The Zenesis White III delivers excellent results. Innovative, new design provides reduced chipping.

- Longer blade life
- Reduced chipping
- Lower noise level
- Available sizes: 12", 14", 16", 18" & 20"



ZENESIS QUARTZITE BLADE

Zenesis Quartzite Saw Blade quickly and cleanly cuts quartzite material.

- Unique segment design for fast cutting speeds
- Patterned diamond matrix for straight chip-free cuts
- Soft bond for continuous use without dressing
- Available sizes: 12", 14", 16", 18" & 20"



ZENESIS MITER SAW BLADE

The Zenesis Miter blade provides sharp, smooth and chip free miter cuts.

- Strong core to minimize flexing
- Engineered bond for chip free cuts to leave an invisible seam
- Available sizes: 14" & 16"



HARDROCK

TOOLS FOR STONE, TILE & CONCRETE

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