



COREDIA
REDEFINE DIAMOND TOOLS

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STONE TOOL



PRODUCT PORTFOLIO

Here you will find the product categories ,
covering a wide variety of cutting, grinding, polishing , dilling applications.

Stone diamond tool is a high-performance tool specially used for processing stone. Its main feature is a tool with diamond as the cutting or grinding material. These tools include diamond saw blades, grinding wheel and drill bits, etc., which play an important role in the stone processing industry.



DIAMOND SAW BLADE

PRECISE CUTTING

Stone diamond saw blades are tools specially designed for cutting stone and are often used for processing hard stones such as marble and granite.

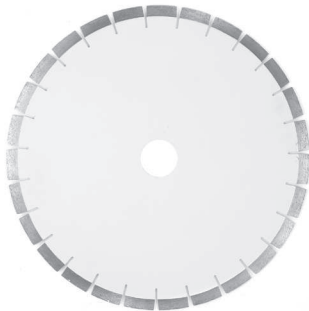
It has the characteristics of wear resistance and efficient cutting, and can be used in dry and wet environments.

The high hardness and sharpness of diamond particles enable them to cut accurately and keep edges flat. Because of its excellent performance, it is widely used in construction, stone processing and other fields.

GRANITE CUTTING BLADE

Granite Blade
Features: Consistent and durable cutting.
Applications: Wet cutting granite.

Item No.	Diameter	Segment Height	Segment Width	Arbor
SGBA25015	250mm	15mm	3.0mm	60mm
SGBA30015	300mm	15mm	3.2mm	60mm
SGBA35015	350mm	15mm	3.2mm	60mm
SGBA40015	400mm	15mm	3.4mm	60mm
SGBA45015	450mm	15mm	3.6mm	60mm
SGBA50015	500mm	15mm	3.6mm	60mm
SGBA60015	600mm	15mm	4.0mm	60mm



Granite Silent Blade
Features: Sandwich steel core, low noise.
Applications: Wet cutting granite.

Item No.	Diameter	Segment Height	Segment Width	Arbor
SGBB25015	250mm	15mm	3.0mm	60mm
SGBB30015	300mm	15mm	3.2mm	60mm
SGBB35015	350mm	15mm	3.2mm	60mm
SGBB40015	400mm	15mm	3.4mm	60mm
SGBB45015	450mm	15mm	3.6mm	60mm
SGBB50015	500mm	15mm	3.6mm	60mm
SGBB60015	600mm	15mm	4.0mm	60mm



MARBLE CUTTING BLADE

Marble Blade

Features: Cost-effective.
Applications: Wet cutting marble.

Item No.	Diameter	Segment Height	Segment Width	Arbor
SMBA25010	250mm	10mm	3.0mm	60mm
SMBA30010	300mm	10mm	3.2mm	60mm
SMBA35010	350mm	10mm	3.2mm	60mm
SMBA40010	400mm	10mm	3.4mm	60mm
SMBA45010	450mm	10mm	3.6mm	60mm
SMBA50010	500mm	10mm	3.6mm	60mm
SMBA60010	600mm	10mm	4.0mm	60mm



Marble Silent Blade

Features: Sandwich steel core, low noise.
Applications: Wet cutting marble.

Item No.	Diameter	Segment Height	Segment Width	Arbor
SMBB25010	250mm	10mm	3.0mm	60mm
SMBB30010	300mm	10mm	3.2mm	60mm
SMBB35010	350mm	10mm	3.2mm	60mm
SMBB40010	400mm	10mm	3.4mm	60mm
SMBB45010	450mm	10mm	3.6mm	60mm
SMBB50010	500mm	10mm	3.6mm	60mm
SMBB60010	600mm	10mm	4.0mm	60mm



DEKTON CUTTING BLADE

Dekton Blade

Features: Fast cutting.
Applications: For dekton and marble.

NARROW U slots

Item No.	Diameter	Segment Height	Segment Width	Arbor
SDBA25010	250mm	10mm	3.0mm	60mm
SDBA30010	300mm	10mm	3.2mm	60mm
SDBA35010	350mm	10mm	3.2mm	60mm
SDBA40010	400mm	10mm	3.4mm	60mm
SDBA45010	450mm	10mm	3.6mm	60mm
SDBA50010	500mm	10mm	3.6mm	60mm
SDBA60010	600mm	10mm	4.0mm	60mm



Dekton Blade

Features: Fast cutting.
Applications: For dekton and marble.

Fishhook Slots

Item No.	Diameter	Segment Height	Segment Width	Arbor
SDBB25010	250mm	10mm	3.0mm	60mm
SDBB30010	300mm	10mm	3.2mm	60mm
SDBB35010	350mm	10mm	3.2mm	60mm
SDBB40010	400mm	10mm	3.4mm	60mm
SDBB45010	450mm	10mm	3.6mm	60mm
SDBB50010	500mm	10mm	3.6mm	60mm
SDBB60010	600mm	10mm	4.0mm	60mm



Dekton Blade

Features: Fast cutting.
Applications: For dekton and marble.

Saw blade with soft rubber grooves, silent

Item No.	Diameter	Segment Height	Segment Width	Arbor
SDBC25010	250mm	10mm	3.0mm	60mm
SDBC30010	300mm	10mm	3.2mm	60mm
SDBC35010	350mm	10mm	3.2mm	60mm
SDBC40010	400mm	10mm	3.4mm	60mm
SDBC45010	450mm	10mm	3.6mm	60mm
SDBC50010	500mm	10mm	3.6mm	60mm
SDBC60010	600mm	10mm	4.0mm	60mm



ELECTROPLATED BLADE

Electroplated Blade

Features: High speed.

Applications: For cutting granite,marble and other stone materials.

Item No.	Diameter	Segment Height	Arbor
SEBA10503	105mm	3mm	22.23mm
SEBA11503	115mm	3mm	22.23mm
SEBA12503	125mm	3mm	22.23mm
SEBA15003	150mm	3mm	22.23mm
SEBA18003	180mm	3mm	22.23mm
SEBA23003	230mm	3mm	22.23mm



Electroplated Blade With Protective Tooth

Features: High speed.

Applications: For cutting granite,marble and other stone materials.

Item No.	Diameter	Segment Height	Arbor
SEBB10503	105mm	3mm	22.23mm
SEBB11503	115mm	3mm	22.23mm
SEBB12503	125mm	3mm	22.23mm
SEBB15003	150mm	3mm	22.23mm
SEBB18003	180mm	3mm	22.23mm
SEBB23003	230mm	3mm	22.23mm

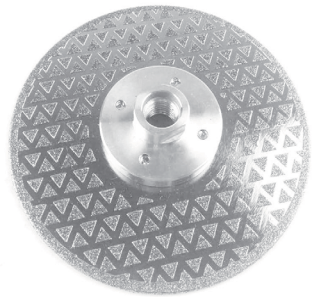


Electroplated Blade

Features: High speed.

Applications: For cutting granite,marble and other stone materials.

Item No.	Diameter	Segment Height	Arbor
SEBC10503	105mm	3mm	22.23mm
SEBC11503	115mm	3mm	22.23mm
SEBC12503	125mm	3mm	22.23mm
SEBC15003	150mm	3mm	22.23mm
SEBC18003	180mm	3mm	22.23mm
SEBC23003	230mm	3mm	22.23mm



Electroplated Blade

Features: High speed.

Applications: For cutting granite,marble and other stone materials.

Item No.	Diameter	Segment Height	Arbor
SEBD10503	105mm	3mm	22.23mm
SEBD11503	115mm	3mm	22.23mm
SEBD12503	125mm	3mm	22.23mm
SEBD15003	150mm	3mm	22.23mm
SEBD18003	180mm	3mm	22.23mm
SEBD23003	230mm	3mm	22.23mm



VACUUM BRAZED BLADE

Vacuum Brazed Segmented Blade

Features: Muti-purpose cutting, smooth cutting without vibration.

Applications: Cutting granite,marble and other stone materials.

Item No.	Diameter	Segment Height	Arbor
SVBA105	105mm	3/10mm	22.23mm
SVBA115	115mm	3/10mm	22.23mm
SVBA125	125mm	3/10mm	22.23mm
SVBA150	150mm	3/10mm	22.23mm
SVBA180	180mm	3/10mm	22.23mm
SVBA230	230mm	3/10mm	22.23mm



Vacuum Brazed Continuous Blade

Features: Without chipping.

Applications: Cutting granite,marble and other stone materials.

Item No.	Diameter	Segment Height	Arbor
SVBB105	105mm	3/10mm	22.23mm
SVBB115	115mm	3/10mm	22.23mm
SVBB125	125mm	3/10mm	22.23mm
SVBB150	150mm	3/10mm	22.23mm
SVBB180	180mm	3/10mm	22.23mm
SVBB230	230mm	3/10mm	22.23mm



TURBO CUTTING BLADE

Vacuum Brazed Blade

Features: Multi-purpose cutting.

Applications: Multi-purpose cutting in wood, pvc pipe,cooper pipe,steel and iron.

Item No.	Diameter	Segment Height	Arbor
SVBC10510	105mm	10mm	22.23mm
SVBC11510	115mm	10mm	22.23mm
SVBC12510	125mm	10mm	22.23mm
SVBC15010	150mm	10mm	22.23mm
SVBC18010	180mm	10mm	22.23mm
SVBC23010	230mm	10mm	22.23mm



Vacuum Brazed Blade

Features: Multi-purpose cutting.

Applications: Multi-purpose cutting in wood, pvc pipe,cooper pipe,steel and iron.

Item No.	Diameter	Segment Height	Arbor
SVBD10503	105mm	3mm	22.23mm
SVBD11503	115mm	3mm	22.23mm
SVBD12503	125mm	3mm	22.23mm
SVBD15003	150mm	3mm	22.23mm
SVBD18003	180mm	3mm	22.23mm
SVBD23003	230mm	3mm	22.23mm



Vacuum Brazed Continuous Blade

Features: The cutting surface is neat and has no chipped edges.

Applications: Cutting ceramic tile,porcelain tile,and dektion.

Item No.	Diameter	Segment Height	Arbor
SVBH10530	105mm	30mm	22.23mm
SVBH11530	115mm	30mm	22.23mm
SVBH12530	125mm	30mm	22.23mm
SVBH15030	150mm	30mm	22.23mm
SVBH18030	180mm	30mm	22.23mm
SVBH23030	230mm	30mm	22.23mm



Sintered Turbo Blade

Features: Extremely fast,smooth cutting.

Applications: For cutting granite and marble.

Item No.	Diameter	Segment Height	Segment Width	Arbor
STBA10508	105mm	8mm	2.2mm	22.23mm
STBA11508	115mm	8mm	2.2mm	22.23mm
STBA12508	125mm	8mm	2.2mm	22.23mm
STBA15008	150mm	8mm	2.2mm	22.23mm
STBA18008	180mm	8mm	2.5mm	22.23mm
STBA23008	230mm	8mm	2.7mm	22.23mm
STBA30010	300mm	10mm	3.2mm	25.4mm
STBA35010	350mm	10mm	3.2mm	25.4mm



Sintered Turbo Blade

Features: Extremely fast,smooth cutting.

Applications: For cutting granite and marble.

Item No.	Diameter	Segment Height	Segment Width	Arbor
STBB10510	105mm	10mm	2.2mm	22.23mm
STBB11510	115mm	10mm	2.2mm	22.23mm
STBB12510	125mm	10mm	2.2mm	22.23mm
STBB15010	150mm	10mm	2.2mm	22.23mm
STBB18010	180mm	10mm	2.5mm	22.23mm
STBB23010	230mm	10mm	2.7mm	22.23mm
STBB30010	300mm	10mm	3.2mm	25.4mm
STBB35010	350mm	10mm	3.2mm	25.4mm



Sintered Turbo Blade

Features: Fast, smooth cutting.

Applications: For cutting granite and marble.

Item No.	Diameter	Segment Height	Segment Width	Arbor
STBC10509	105mm	9mm	2.2mm	22.23mm
STBC11509	115mm	9mm	2.2mm	22.23mm
STBC12509	125mm	9mm	2.2mm	22.23mm
STBC15009	150mm	9mm	2.2mm	22.23mm
STBC18009	180mm	9mm	2.5mm	22.23mm
STBC23009	230mm	9mm	2.7mm	22.23mm
STBC30012	300mm	12mm	3.0mm	25.4mm
STBC35012	350mm	12mm	3.0mm	25.4mm



Sintered Turbo Blade

Features: Fast, smooth cutting.

Applications: For cutting granite and marble.

Item No.	Diameter	Segment Height	Segment Width	Arbor
STBD10508	105mm	8mm	2.2mm	22.23mm
STBD11508	115mm	8mm	2.2mm	22.23mm
STBD12508	125mm	8mm	2.2mm	22.23mm
STBD15008	150mm	8mm	2.2mm	22.23mm
STBD18008	180mm	8mm	2.5mm	22.23mm
STBD23008	230mm	8mm	2.7mm	22.23mm
STBD30010	300mm	10mm	3.2mm	25.4mm
STBD35010	350mm	10mm	3.2mm	25.4mm



TURBO DIAMOND BLADE SERIES WITH PROTECTIVE TEETH

The small holes in the base help to dissipate heat and silence.

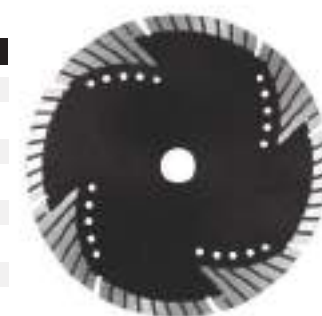
The protected teeth can reduce damage to the base or the blade during cutting.

Sintered Turbo Blade

Features: Fast, smooth cutting.

Applications: For cutting granite and marble.

Item No.	Diameter	Segment Height	Segment Width	Arbor
STBE10508	105mm	10mm	2.2mm	22.23mm
STBE11508	115mm	10mm	2.2mm	22.23mm
STBE12508	125mm	10mm	2.2mm	22.23mm
STBE15008	150mm	10mm	2.2mm	22.23mm
STBE18008	180mm	10mm	2.5mm	22.23mm
STBE23008	230mm	10mm	2.7mm	22.23mm
STBE30010	300mm	10mm	3.2mm	25.4mm
STBE35010	350mm	10mm	3.2mm	25.4mm



Wave Turbo Diamond Blade

Features: Wave Turbo.

Applications: For granite, marble and other stone materials.

Item No.	Diameter	Segment Height	Segment Width	Arbor
STBF12510	125mm	10mm	2.2mm	22.23mm
STBF15010	150mm	10mm	2.2mm	22.23mm
STBF18010	180mm	10mm	2.5mm	22.23mm
STBF20010	200mm	10mm	2.5mm	22.23mm
STBF23010	230mm	10mm	2.7mm	22.23mm



Flat Turbo Diamond Blade

Features: Flat turbo.

Applications: For granite, marble and other stone materials.

Item No.	Diameter	Segment Height	Segment Width	Arbor
STBG11510	115mm	12mm	2.2mm	22.23mm
STBG12510	125mm	10mm	2.2mm	22.23mm
STBG15010	150mm	10mm	2.2mm	22.23mm
STBG18010	180mm	10mm	2.5mm	22.23mm
STBG20010	200mm	10mm	2.5mm	22.23mm
STBG23010	230mm	10mm	2.7mm	22.23mm



STONE BLADE

Stone Blade

Applications: For cutting granite and other stone with good efficiency.

Item No.	Diameter	Segment Height	Segment Thickness	Arbor
CSNN	115mm	15mm	2.0mm	20mm



Stone Turbo Blade

Applications: For cutting granite and other stone with good efficiency.

Item No.	Diameter	Segment Height	Segment Thickness	Arbor
CTNT	115mm	15mm	2.0mm	20mm



Stone Turbo Blade

Applications: For cutting granite and other stone with good efficiency.

Item No.	Diameter	Segment Height	Segment Thickness	Arbor
STBC	115mm	15mm	2.0mm	20mm



Stone Turbo Blade

Features: Cutting and graving.

Applications: For cutting granite and other stone with good efficiency.

Item No.	Diameter	Segment Height	Segment Thickness	Arbor
CGCT	200mm	12mm	2.4/2.8mm	22.23mm
CGCT	250mm	12mm	2.8mm	22.23mm



CONCAVE BLADE

Turbo T Segment Blade

Features: Curve Cutting.

Applications: For cutting granite and marble.

Item No.	Diameter	Segment Height	Segment Width	Arbor
SCBD10508	105mm	8mm	2.2mm	22.23mm
SCBD11508	115mm	8mm	2.2mm	22.23mm
SCBD12508	125mm	8mm	2.2mm	22.23mm
SCBD15008	150mm	8mm	2.2mm	22.23mm
SCBD18008	180mm	8mm	2.5mm	22.23mm



T Segment Blade

Features: Curve Cutting.

Applications: For cutting granite and marble.

Item No.	Diameter	Segment Height	Segment Width	Arbor
SCBA10509	105mm	9mm	3.8mm	22.23mm
SCBA11509	115mm	9mm	3.8mm	22.23mm
SCBA12509	125mm	9mm	3.8mm	22.23mm
SCBA15009	150mm	9mm	3.8mm	22.23mm
SCBA18009	180mm	9mm	3.8mm	22.23mm

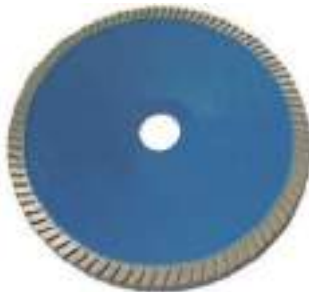


Continuous Turbo Blade

Features: Clean and precise cuts.

Applications: For cutting granite and marble.

Item No.	Diameter	Segment Height	Segment Width	Arbor
SCBB10508	105mm	8mm	2.2mm	22.23mm
SCBB11508	115mm	8mm	2.2mm	22.23mm
SCBB12508	125mm	8mm	2.2mm	22.23mm
SCBB15008	150mm	8mm	2.2mm	22.23mm
SCBB18008	180mm	8mm	2.5mm	22.23mm



DIAMOND CORE BITS

EFFICIENT AND ACCURATE

Stone core drill bits are tools used to drill holes into various hard stone surfaces and are commonly used in the fields of construction, decoration and stone processing. Its performance advantages lie in efficient drilling, precise positioning and wear resistance.

ELECTROPLATED CORE BITS



Features: Smoothly drilling and long life.

Equipment: Angle grinder.

Applications: wet drilling tiles, ceramic, marble with superior efficiency.

Item No.	Diameter	Segment height	Total length	Thread
SECD005	5mm	3mm	60mm	Shank
SECD006	6mm	3mm	60mm	Shank
SECD008	8mm	3mm	60mm	Shank
SECD010	10mm	3mm	60mm	Shank
SECD012	12mm	3mm	60mm	Shank
SECD014	14mm	3mm	60mm	Shank
SECD016	16mm	3mm	60mm	Shank
SECD018	18mm	3mm	60mm	Shank
SECD022	22mm	3mm	60mm	Shank
SECD025	25mm	3mm	60mm	Shank
SECD035	35mm	3mm	60mm	Shank
SECD045	45mm	3mm	60mm	Shank
SECD053	53mm	3mm	60mm	Shank
SECD055	55mm	3mm	60mm	Shank
SECD060	60mm	3mm	60mm	Shank
SECD065	65mm	3mm	60mm	Shank
SECD068	68mm	3mm	60mm	Shank
SECD074	74mm	3mm	60mm	Shank
SECD083	83mm	3mm	60mm	Shank



VACUUM BRAZED CORE BITS

Features: Clean drilling surface
Equipment: Angle grinder,Hand held drill machine.
Applications: wet drilling tiles, ceramic, marble with superior efficiency.



Item No.	Diameter	Segment Height	Thread	Total Length
SVCD005	5mm	10mm	M14	60mm
SVCD006	6mm	10mm	M14	60mm
SVCD008	8mm	10mm	M14	60mm
SVCD010	10mm	10mm	M14	60mm
SVCD012	12mm	10mm	M14	60mm
SVCD014	14mm	10mm	M14	60mm
SVCD016	16mm	10mm	M14	60mm
SVCD020	20mm	15mm	M14	60mm
SVCD025	25mm	15mm	M14	75mm
SVCD028	28mm	15mm	M14	75mm
SVCD030	30mm	15mm	M14	75mm
SVCD035	35mm	15mm	M14	75mm
SVCD040	40mm	15mm	M14	75mm
SVCD045	45mm	15mm	M14	75mm
SVCD050	50mm	15mm	M14	75mm
SVCD055	55mm	15mm	M14	75mm
SVCD060	60mm	15mm	M14	75mm
SVCD065	65mm	15mm	M14	75mm
SVCD070	70mm	15mm	M14	75mm
SVCD075	75mm	15mm	M14	75mm
SVCD080	80mm	15mm	M14	75mm
SVCD090	90mm	15mm	M14	75mm
SVCD100	100mm	15mm	M14	75mm



Vacuum
Brazed
Core Bits

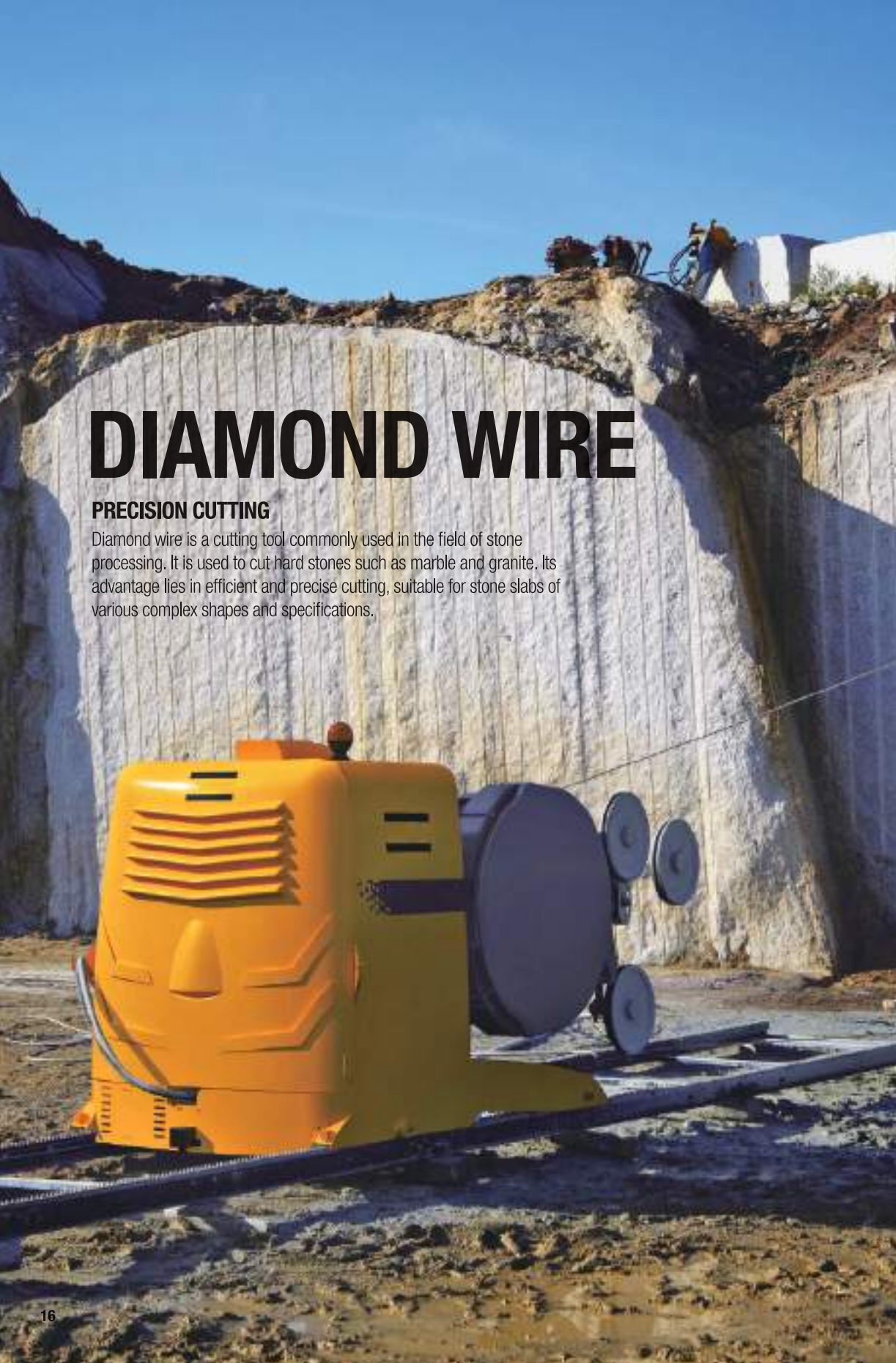


Vacuum Brazed core bits is used for drilling, grinding and chamfering of stone countertops.

DIAMOND WIRE

PRECISION CUTTING

Diamond wire is a cutting tool commonly used in the field of stone processing. It is used to cut hard stones such as marble and granite. Its advantage lies in efficient and precise cutting, suitable for stone slabs of various complex shapes and specifications.



DIAMOND GRANITE WIRE

Hot pressing sintering technology,It can be widely used on flexible granite quarrying, block shaping.



Item No.	Bead Diameter	Beads No./Meter	Fixing
SGWS07237	7.2mm	37	Rubber/Plastic/Rubber+Spring
SGWS08537	8.5mm	37	Rubber/Plastic/Rubber+Spring
SGWS09037	9.0mm	37	Rubber/Plastic/Rubber+Spring
SGWS10540	10.5mm	40	Rubber/Plastic/Rubber+Spring
SGWS11040	11.0mm	40	Rubber/Plastic/Rubber+Spring
SGWS11540	11.5mm	40	Rubber/Plastic/Rubber+Spring



DIAMOND MARBLE WIRE

It is widely used in flexible granite quarrying, block shaping.

Item No.	Bead Diameter	Beads No./Meter	Fixing
SMWS08526	8.5mm	26	Rubber/Plastic/Rubber+Spring
SMWS09028	9.0mm	28	Rubber/Plastic/Rubber+Spring
SMWS10533	10.5mm	33	Rubber/Plastic/Rubber+Spring
SMWS11033	11.0mm	33	Rubber/Plastic/Rubber+Spring
SMWS11533	11.5mm	33	Rubber/Plastic/Rubber+Spring



DIAMOND GRINDING AND POLISHING TOOLS

EFFICIENT AND WEAR-RESISTANT

Diamond grinding wheel is a tool commonly used in the field of stone processing, used for grinding, dressing and polishing various stone surfaces. It uses diamond particles as grinding material, which has high hardness and wear resistance, and can effectively process hard stones such as marble and granite to produce a smooth and flat surface.

CUP WHEEL

Turbo Cup Wheel

Applications: For grinding granite, marble and other natural stone.

Item No.	Diameter	Segment Thickness	Arbor
SGWT10505	100mm	5,5/5,0mm	7/8", 5/8"-11, M14
SGWT11505	115mm	5,5/5,0mm	7/8", 5/8"-11, M14
SGWT12505	125mm	5,5/5,0mm	7/8", 5/8"-11, M14



Aluminium Cup Wheel

Features: Light steel core.

Applications: For grinding granite, marble and other natural stone.

Item No.	Diameter	Segment Thickness	Arbor
SAWA10508	100mm	8mm	7/8", 5/8"-11, M14
SAWA11508	115mm	8mm	7/8", 5/8"-11, M14
SAWA12508	125mm	8mm	7/8", 5/8"-11, M14



Aluminium Cup Wheel

Features: Light steel core.

Applications: For grinding granite, marble and other natural stone.

Item No.	Diameter	Segment Thickness	Arbor
SAWA10508	100mm	8mm	7/8", 5/8"-11, M14
SAWA11508	115mm	8mm	7/8", 5/8"-11, M14
SAWA12508	125mm	8mm	7/8", 5/8"-11, M14



Turbo Cup Wheel

Applications: For grinding granite, marble and other natural stone.

Item No.	Diameter	Segment Thickness	Arbor
SGWTS10505	105mm	5.5mm	7/8", 5/8" -11, M14
SGWTS11505	115mm	5.5mm	7/8", 5/8" -11, M14
SGWTS12505	125mm	5.5mm	7/8", 5/8" -11, M14
SGWTS15005	150mm	5.5mm	7/8", 5/8" -11, M14
SGWTS18005	180mm	5.5mm	7/8", 5/8" -11, M14



Vacuum Brazed Cup Wheel

Features: Aggressive and high grinding speed.

Applications: Multi-purpose grinding metal, granite, marble, tile.

Item No.	Diameter	Segment Thickness	Grit	Connection
SVWT100	100mm	2.0-5.0mm	30/40#	7/8"-5/8" / M14 / 5/8" -11
SVWT115	115mm	2.0-5.0mm	30/40#	7/8"-5/8" / M14 / 5/8" -11
SVWT125	125mm	2.0-5.0mm	30/40#	7/8"-5/8" / M14 / 5/8" -11
SVWT150	150mm	2.0-5.0mm	30/40#	7/8"-5/8" / M14 / 5/8" -11



Electroplated Cup Wheel

Applications: For grinding marble, granite and other special-sharped stone of the corner.

Item No.	Diameter	Arbor	Segment Height	Grit
SEWT100	100mm	16/20/22.2/M14	5mm	40#, 60#, 80#, 120#
SEWT115	115mm	22.2/M14	5mm	40#, 60#, 80#, 120#
SEWT125	125mm	22.2/M14	5mm	40#, 60#, 80#, 120#
SEWT180	180mm	22.2/M14	5mm	40#, 60#, 80#, 120#



POLISHING PADS

As an efficient and durable polishing tool, diamond polishing pads are widely used in the surface treatment of various hard materials. They can achieve high-quality polishing effects when combined with different polishing equipments.

Polishing materials: Marble, granite, tiles, concrete and other hard materials

Polishing equipments: Angle grinder, high-speed polisher



Dry Polishing Pads

Features: High speed.

Applications: For dry polishing granite, marble and other stones.



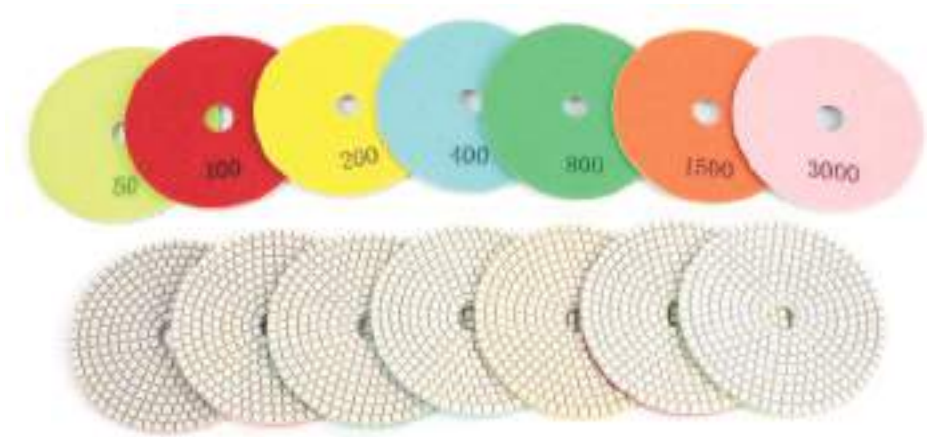
SDPP-Dry use

Item No.	Diameter	Thickness	Grit	Arbor
SDPP08003	3"	3mm	50# - 3000#, Buff	Velcro
SDPP10003	4"	3mm	50# - 3000#, Buff	Velcro
SDPP12503	5"	3mm	50# - 3000#, Buff	Velcro
SDPP18003	7"	3mm	50# - 3000#, Buff	Velcro



Wet Polishing Pads

Features: High speed.
Applications: For dry polishing granite,marble and other stones.



Item No.	Diameter	Thickness	Grit	Connection
SWPP08003	3"	3mm	50# - 3000#,Buff	Velcro
SWPP10003	4"	3mm	50# - 3000#,Buff	Velcro
SWPP12503	5"	3mm	50# - 3000#,Buff	Velcro
SWPP18003	7"	3mm	50# - 3000#,Buff	Velcro



3-Steps Polishing Pads

Features: High speed.
Applications: For granite, engineered and other natural stone.



Item No.	Diameter	Thickness	Arbor
STSP10003	4"	3mm	16mm



ELECTROPLATED POLISHING PADS



Item No.	Diameter	Thickness	Grit	Connection
SWEP08003	3"	0.5mm	50# - 3000#,Buff	Velcro
SWEP10003	4"	0.5mm	50# - 3000#,Buff	Velcro
SWEP12503	5"	0.5mm	50# - 3000#,Buff	Velcro
SWEP18003	7"	0.5mm	50# - 3000#,Buff	Velcro

