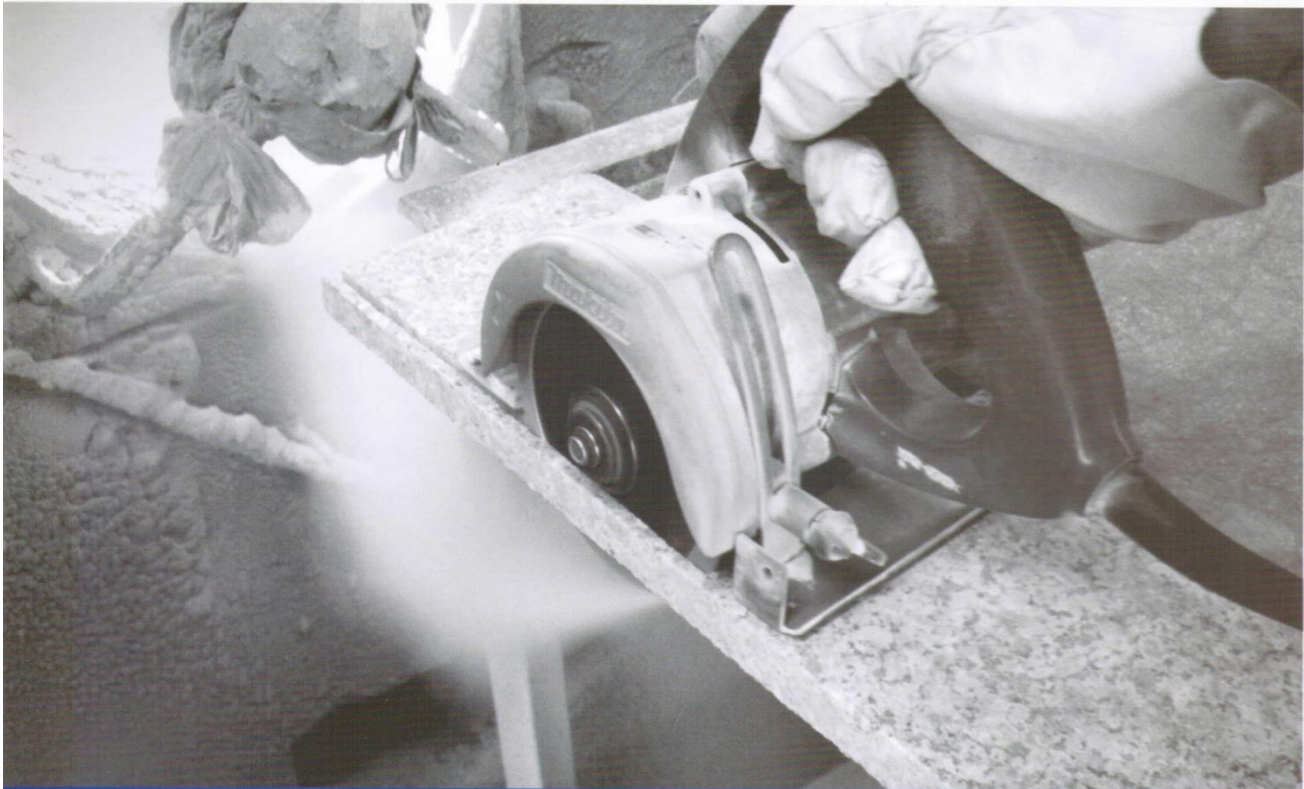




PROFESSIONAL



DIAMOND SAW BLADE

DIAMOND CORE DRILL BITS

DIAMOND GRINDING WHEEL

ELECTROPLATED DIAMOND BLADE

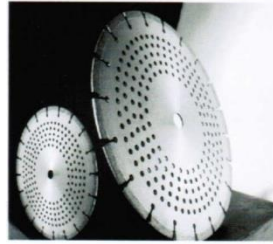
DRILL BITS SET

POLISHING PADS

DIAMOND MOUNTED POINTS

• **SINTERED DIAMOND SAW BLADE**
INFORMATION:

Sintered saw blades designed for hand held circular saws and most angle grinders. Provide fast, free, smooth cutting in tile, brick blocks, concrete, marble, soft granite, stone and many other materials.



**SINTERED DIAMOND
SAW BLADE**

CONTINUOUS RIM SAW BLADE (湿片)

- FEATURES:**
- Cold or hot pressing
 - Special for ceramic, and building materials.



OUTER DIAMETER		ARBOR SIZE	SEGMENT DIMENSION
INCHES	METRIC(MM)		
2"	50	20/22.23	1.5×5
3"	80	20/22.23	1.6×5
4"	105	16/20/22.23	1.8×5/7/10
4.3"	110	16/20/22.23	1.9×5/7/10
4.5"	115	20/22.23	1.9×5/7/10
5"	125	20/22.23	1.9×5/7/10
6"	150	20/22.23	1.9×5/7/10
7"	180	22.23/25.4	2.2×5/7/10
8"	200	22.23/25.4	2.4×5/7/10
9"	230	22.23/25.4	2.6×5/7/10
10"	250	22.23/25.4	3.0×5/7/10
12"	300	20/22.23/25.4/50	3.2×7/10
14"	350	22.23/25.4/50	3.2×7.5/10
16"	400	22.23/25.4/50	3.4×7.5/10



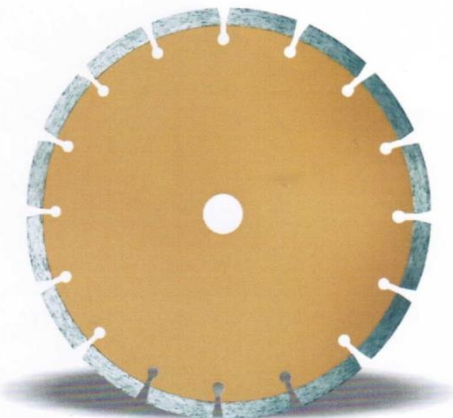
Wet



HC-01 002

SEGMENTED SAW BLADE (干片)

- FEATURES:**
- Cold or hot pressing
 - Special for stone, and building materials.



OUTER DIAMETER		ARBOR SIZE	SEGMENT DIMENSION	SEGMENT NUMBER
INCHES	METRIC(MM)			
4"	105	16/20/22.23	35×1.8×7/10	8/9/16
4.3"	110	16/20/22.23	32×1.9×7/10	8/9/12/16
4.5"	115	20/22.23	38×2.0×7/10	8
5"	125	20/22.23	37×2.0×7/10	9
6"	150	20/22.23	34×2.0×7/10	12
7"	180	22.23/25.4	35×2.2×7/10	14
8"	200	22.23/25.4	39×2.4×7/10	14
9"	230	22.23/25.4	34×2.4×7.2/10	16/18
10"	250	22.23/25.4	37×3.0×7.5/10	18
12"	300	20/22.23/25.4/50	35×3.2×7.5/10	22
14"	350	22.23/25.4/50	40×3.2×7.5/10	24
16"	400	22.23/25.4/50	40×3.6×7.5/10	28



Dry



• **SINTERED DIAMOND SAW BLADE**
INFORMATION:

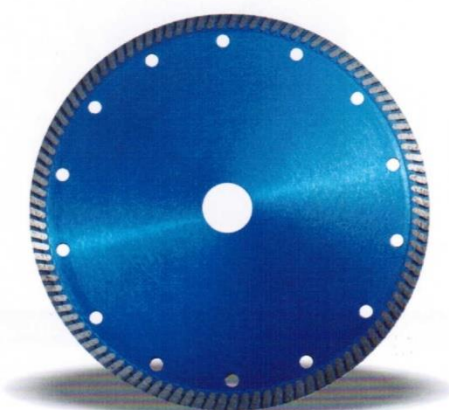
Sintered saw blades designed for hand held circular saws and most angle grinders. Provide fast, free, smooth cutting in tile, brick blocks, concrete, marble, soft granite, stone and many other materials.



**SINTERED DIAMOND
SAW BLADE**

TURBO SAW BLADE (波纹片)

- FEATURES:**
- Cold or hot pressing
 - Special for stone, and building materials.



OUTER DIAMETER		ARBOR SIZE	SEGMENT DIMENSION
INCHES	METRIC(MM)		
4"	105	16/20/22.23	2.0×8/10
4.3"	110	16/20/22.23	2.0×8/10
4.5"	115	20/22.23	2.2×8/10
5"	125	20/22.23	2.2×8/10
6"	150	20/22.23	2.4×8/10
7"	180	22.23/25.4	2.6×8/10
8"	200	22.23/25.4	2.6×8/10
9"	230	22.23/25.4	3.0×7.5/10
10"	250	22.23/25.4	3.1×8/10
12"	300	20/22.23/25.4/50	3.2×8/10
14"	350	22.23/25.4/50	3.2×8/10
16"	400	22.23/25.4/50	3.8×8/10

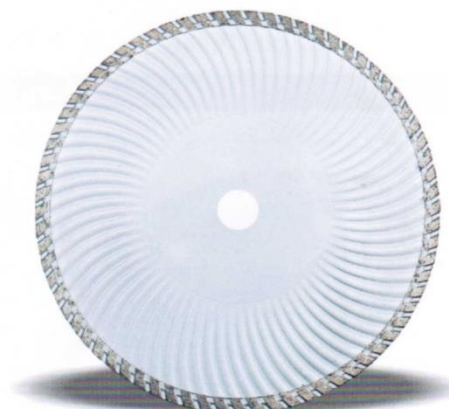


Wet Dry



TURBO WAVE SAW BLADE (加强波纹片)

- FEATURES:**
- Cold pressing
 - Special for stone, and building materials.
 - Balance the blade and protect the blank.



OUTER DIAMETER		ARBOR SIZE	SEGMENT DIMENSION
INCHES	METRIC(MM)		
4"	105	16/20/22.23	2.5×8
4.3"	110	16/20/22.23	2.5×8/10
4.5"	115	20/22.23	2.5×8/10
5"	125	20/22.23	2.5×8
6"	150	20/22.23	2.8×8
7"	180	22.23/25.4	2.8×8/10
8"	200	22.23/25.4	3.0×9
9"	230	22.23/25.4	3.1×9/10
10"	250	22.23/25.4	3.4×10
12"	300	20/22.23/25.4/50	3.6×8/10



Dry



• MORE BLADES CAN BE CHOSEN AS THE FOLLOWING PICTURES

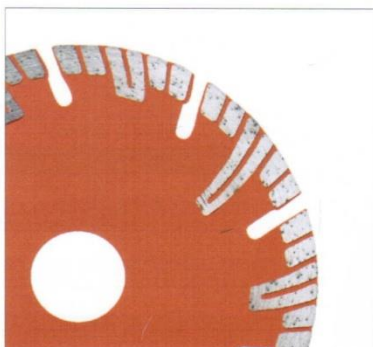


**SINTERED DIAMOND
SAW BLADE**

• 01



• 02



• 03



• 04



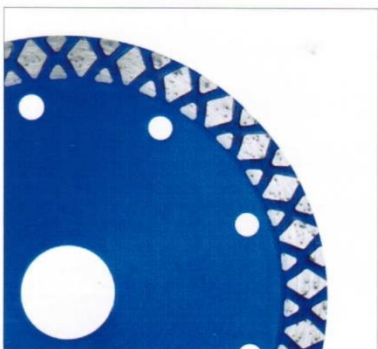
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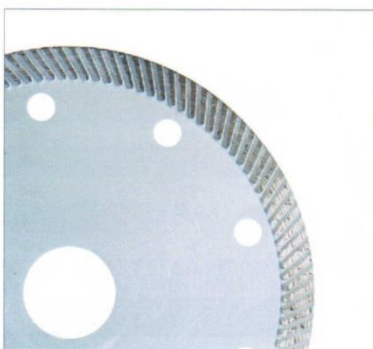
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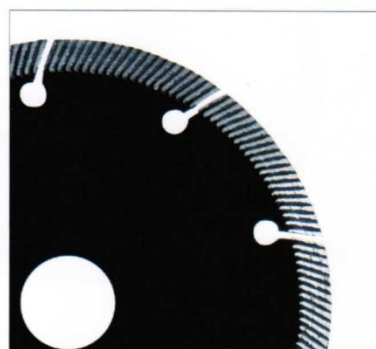
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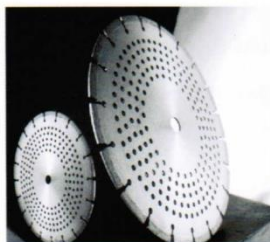
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• 09

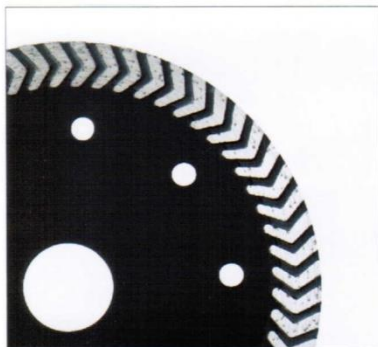


• MORE BLADES CAN BE CHOSEN AS THE FOLLOWING PICTURES

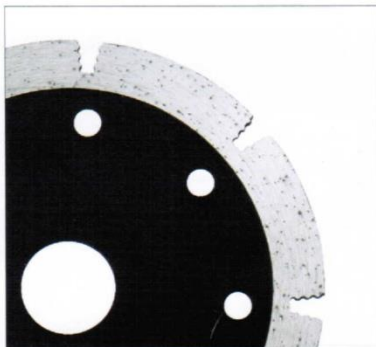


**SINTERED DIAMOND
SAW BLADE**

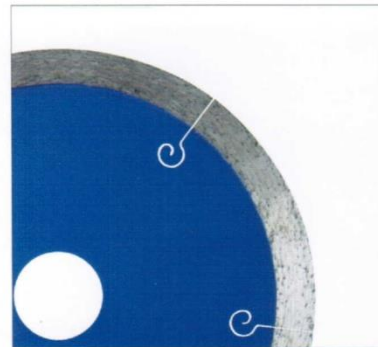
• 10



• 11



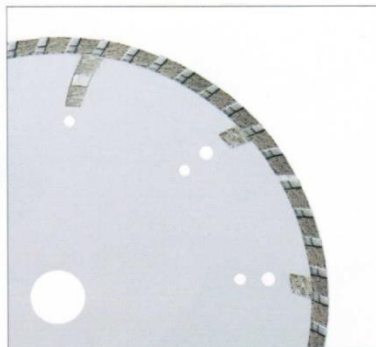
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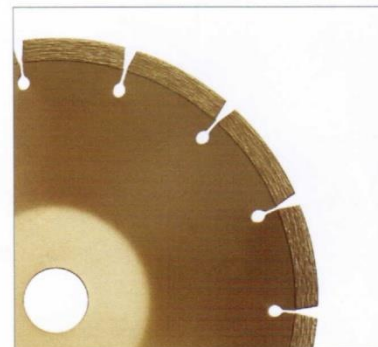
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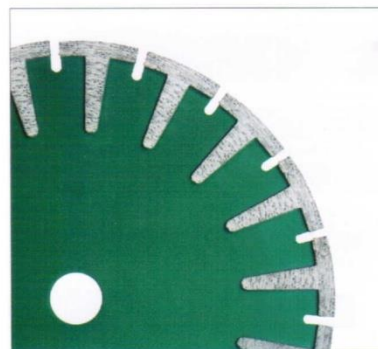
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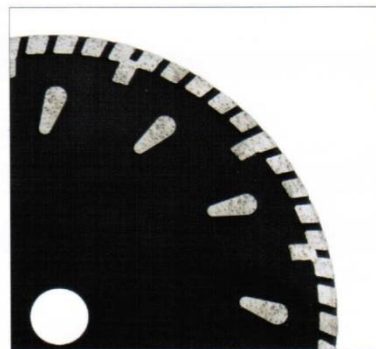
• 15



• 16



• 17



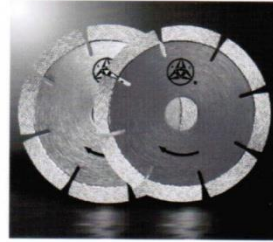
• 18



• **MATRIX DIAMOND SAW BLADE**

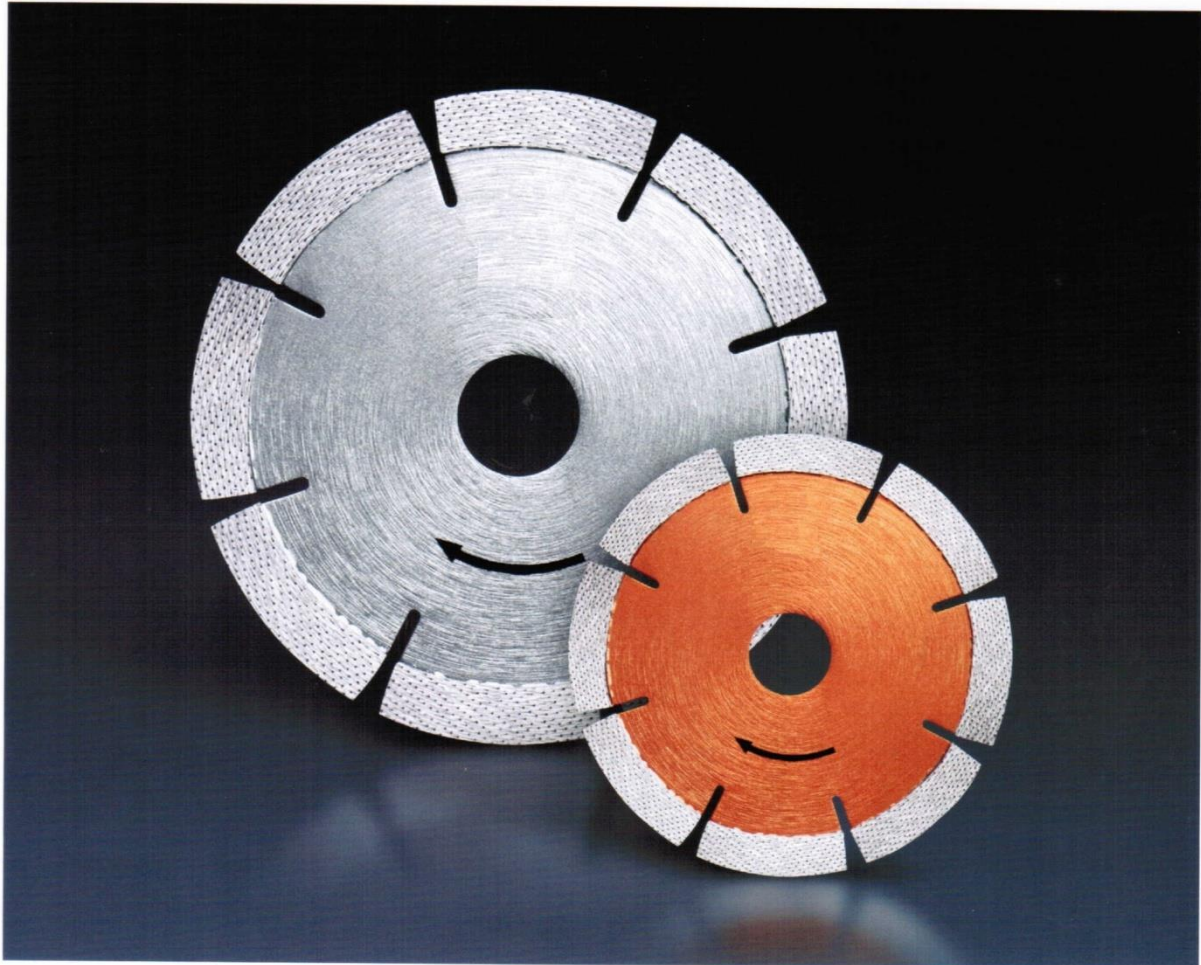
INFORMATION:

Diamond regular arranged blades, 30% more cutting life and 100% more cutting life!



**MATRIX DIAMOND
SAW BLADE**

HOT PRESSED "MATRIX BLADES"



OUTER DIAMETER		ARBOR SIZE		SEGMENT DIMENSION	SEGMENT NUMBER
INCHES	METRIC(MM)	INCHES	METRIC(MM)		
4"	105	7/8"	22.23	32 × 1.7 × 10	8
4.5"	115	7/8"	22.23	32 × 1.8 × 10	8
5"	125	7/8"	22.23	32 × 1.9 × 10	9
6"	150	7/8"	22.23	32 × 1.9 × 10	12
7"	180	7/8"	22.23	36 × 2.2 × 10	14
8"	200	7/8"	22.23	40 × 2.2 × 10	14
9"	230	7/8"	22.23	38 × 2.4 × 10	18



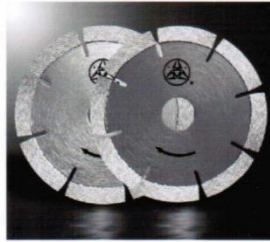
Wet Dry



• **MATRIX DIAMOND SAW BLADE**

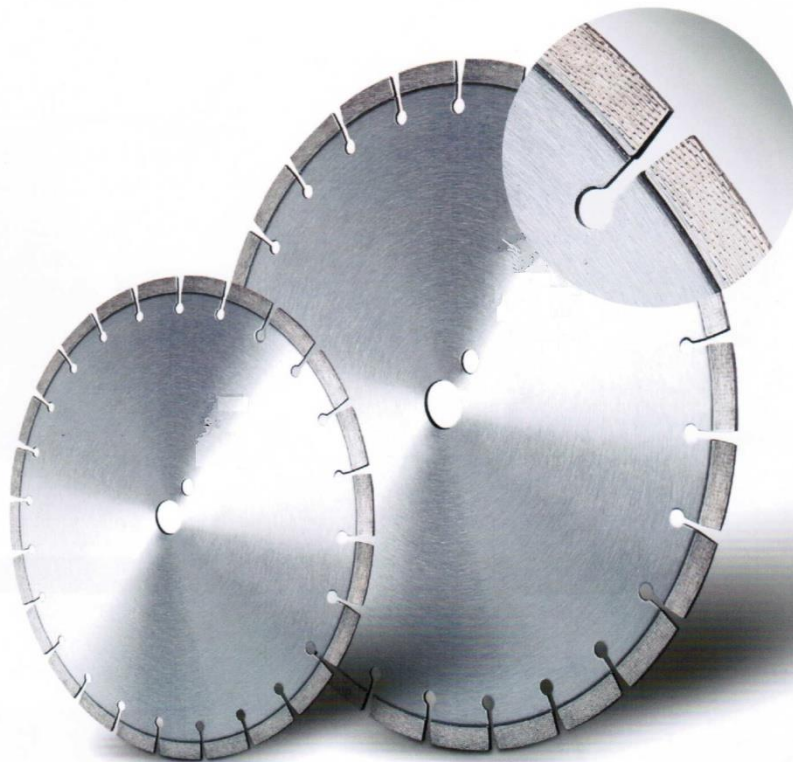
INFORMATION:

Diamond regular arranged blades, 30% more cutting life and 100% more cutting life!



**MATRIX DIAMOND
SAW BLADE**

LASER OR BRAZED "MATRIX BLADES"



- FEATURES:**
- Brazed or Laser Welded
 - Special for stone, and building materials.

OUTER DIAMETER		ARBOR SIZE		SEGMENT DIMENSION	SEGMENT NUMBER
INCHES	METRIC(MM)	INCHES	METRIC(MM)		
12"	300	1"	25.4	40 × 3.0 × 10/12	21
14"	350	1"	25.4	40 × 3.2 × 10/12	24
16"	400	1"	25.4	40 × 3.4 × 10/12	28
18"	450	1"	25.4	40 × 3.6 × 10/12	32
20"	500	1"	25.4	40 × 3.6 × 10/12	35
24"	600	1"	25.4	40 × 4.2 × 10/12	42



Wet Dry

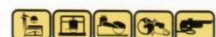


VACUUM BRAZED SAW BLADE

BRAZED SAW BLADE



PART #	OUTER DIAMETER		BORE DIAMETER(MM)	SEGMENT WIDTH(MM)	SEGMENT HEIGHT(MM)
	MM	INCH			
600104	105	4"	20	2.2	3
600145	115	4.5"	22.23	2.2	3
600105	125	5"	22.23	2.2	3
600106	150	6"	22.23	2.2	3
600107	180	7"	22.23	2.4	3
600108	200	8"	22.23	2.4	3
600109	230	9"	22.23	2.4	3
600110	250	10"	25.4	2.8	3
600112	300	12"	25.4	3.0	3
600114	350	14"	25.4	3.2	3



APPLICATIONS:

Green concrete, block, sandstone, concrete.

CORE BITS

PART #	DIAMETER		HEIGHT	LENGTH	ADAPTOR
	MM	INCH			
600206	6	1/8"	10	60	5/8"-11/M14
600208	8	5/16"	10	60	5/8"-11/M14
600210	10	3/8"	10	60	5/8"-11/M14
600212	12	1/2"	10	60	5/8"-11/M14
600214	14	9/16"	10	60	5/8"-11/M14
600220	20	13/16"	10/15	60	5/8"-11/M14
600227	27	1 1/8"	10/15	60	5/8"-11/M14
600235	35	1 3/8"	10/15	60	5/8"-11/M14
600240	40	1 1/2"	10/15	60	5/8"-11/M14
600245	45	1 7/8"	10/15	60	5/8"-11/M14
600250	50	2"	10/15	60	5/8"-11/M14
600255	55	2 1/4"	10/15	60	5/8"-11/M14
600260	60	2 3/8"	10/15	60	5/8"-11/M14
600265	65	2 1/2"	10/15	60	5/8"-11/M14
600275	75	3"	10/15	60	5/8"-11/M14

FEATURES:

Designed for drilling stone slab, ceramic tile and porcelain, wet or dry. Carbide tipped center point helps accurately start drilling.

APPLICATIONS:

Stone slab, tile, porcelain, brick.



Diamond core bit



FEATURES:

Design for drilling stone slab, ceramic tile and porcelain. Carbide tipped center point helps accurately start drilling.

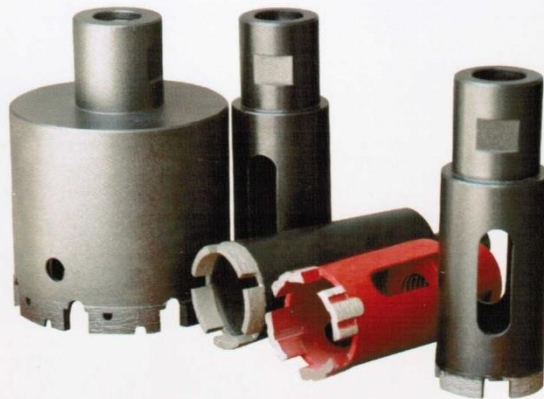
APPLICATIONS:

Stone slab, tile, porcelain, brick.

Wet

STONE/TILE CORE BITS

ART #	DIAMETER	WIDTH	HEIGHT	LENGTH	ADAPTOR
	INCH	INCH(MM)	MM	INCH(MM)	
725	1"	.120"(3.0)	8.5	3.5"(90)	5/8"-11
728	1.125"	.120"(3.0)	8.5	3.5"(90)	5/8"-11
732	1.25"	.120"(3.0)	8.5	3.5"(90)	5/8"-11
735	1.375"	.120"(3.0)	8.5	3.5"(90)	5/8"-11
738	1.5"	.120"(3.0)	8.5	3.5"(90)	5/8"-11
742	1.625"	.120"(3.0)	8.5	3.5"(90)	5/8"-11
745	1.75"	.120"(3.0)	8.5	3.5"(90)	5/8"-11
748	1.875"	.120"(3.0)	8.5	3.5"(90)	5/8"-11
752	2"	.120"(3.0)	8.5	3.5"(90)	5/8"-11



FEATURES:

Design for drilling stone slab, ceramic tile and porcelain. Carbide tipped center point helps accurately start drilling.

APPLICATIONS:

Stone slab, tile, porcelain, brick.

Dry

STONE/TILE CORE BITS

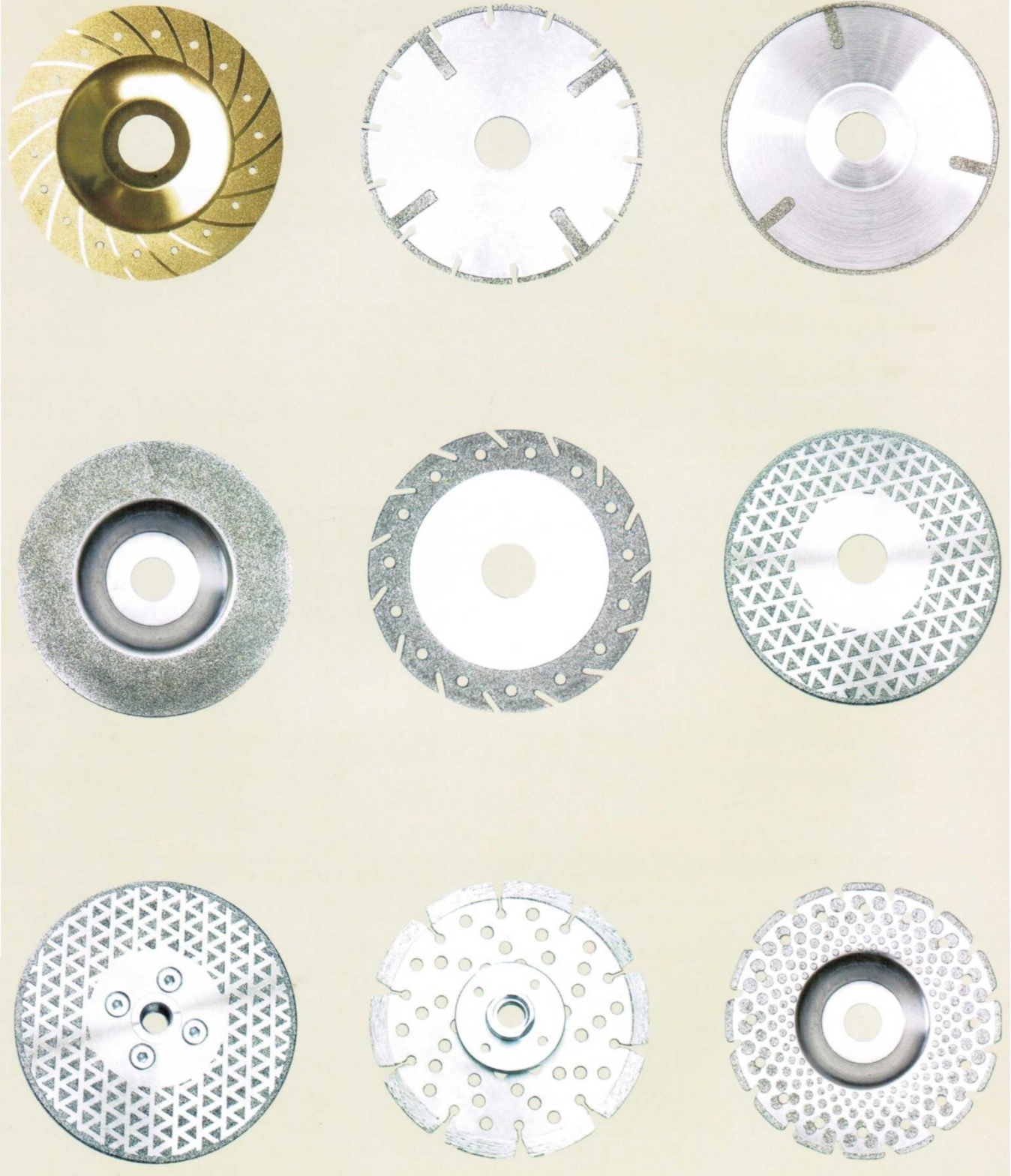
ART #	DIAMETER	WIDTH	HEIGHT	LENGTH	ADAPTOR
	INCH	INCH(MM)	MM	INCH(MM)	
832	1.25"	.120"(3.0)	8.5	3.5"(90)	5/8"-11
835	1.375"	.120"(3.0)	8.5	3.5"(90)	5/8"-11
838	1.5"	.120"(3.0)	8.5	3.5"(90)	5/8"-11
842	1.625"	.120"(3.0)	8.5	3.5"(90)	5/8"-11
845	1.75"	.120"(3.0)	8.5	3.5"(90)	5/8"-11
848	1.875"	.120"(3.0)	8.5	3.5"(90)	5/8"-11
852	2"	.120"(3.0)	8.5	3.5"(90)	5/8"-11



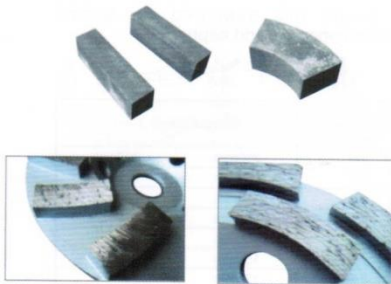
ACCESSORIES



Electroplated diamond blade

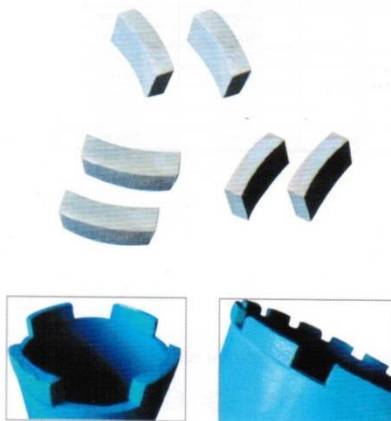


SEGMENTS



1. Sements for cup wheels

Segments for cup wheels				
Item No.	Diameter		Segent size (Inner&Outer)	Number of segments
	inch	mm		
LDSCW115	4 1/2"	115	30x8.2x5mm	7
			20x7x5mm	7
LDSCW125	5"	125	40x8.2x5mm	8
			30x8.2x5mm	8
LDSCW150	6"	150	30x8x5mm	12
			20x7x5mm	12
LDSCW180	7"	180	28x8.2x5mm	14
			20x7x5mm	14



2. Sements for core bits

Segments for saw blades						
Item No.	Core bit outer diameter		Segment diameter(mm)			Number of segments
	inch	mm	L	T	H	
LDSCB25	1"	25	17	3.0	7	3
LDSCB32	1 1/4"	32	17	3.0	7	3
LDSCB38	1 1/2"	38	17	3.0	7	4
LDSCB50	2"	50	24	3.5	7	5
LDSCB63	2 1/2"	63	24	3.5	7	6
LDSCB75	3"	75	24	3.5	7	7
LDSCB89	3 1/2"	89	24	3.5	7	8
LDSCB100	4"	100	24	4.0	7	9
LDSCB115	4 1/2"	115	24	4.0	7	10
LDSCB125	5"	125	24	4.0	7	10
LDSCB150	6"	150	24	4.0	7	12
LDSCB180	7"	180	24	4.0	7	14
LDSCB200	8"	200	24	4.5	7	16
LDSCB230	9"	230	24	4.5	7	18
LDSCB250	10"	250	24	4.5	7	20
LDSCB300	12"	300	24	5.0	7	22
LDSCB350	14"	350	24	5.0	7	24



2. Sements for saw blades

Segments for saw blades						
Item No.	Core bit outer diameter		Segment diameter(mm)			Number of segments
	inch	mm	L	T	H	
LDSSB300	12"	300	40	3.0	88	20
LDSSB350	14"	350	40	3.2	8	24
LDSSB400	16"	400	40	3.4	8	28
LDSSB450	18"	450	40	4.0	8	32
LDSSB500	20"	500	40	4.0	8	36
LDSSB600	24"	600	40	4.2	8	42
LDSSB700	28"	700	40	4.8	8	50
LDSSB800	32"	800	40	6.0	8	48



11PCS/SET	
Item No	Specs
	Core Bits:127 x 170mm 1pc 117 x 170mm 1pc 65 x 170mm 1pc 52 x 170mm 1pc 37 x 170mm 1pc 10 x 200mm 1pc Key Drift:6 x 50mm 1pc SDS Thread Adaptor:10 x 240mm 1pc HEX Thread Adaptor:12 x 240mm 1pc SDS Thread Adaptor:10 x 115mm 1pc HEX Thread Adaptor:12 x 88mm 1pc



9PCS/SET	
Item No	Specs
	Core Bits:107 x 45mm 1pc 65 x 60mm 1pc 52 x 80mm 1pc 42 x 80mm 1pc 38 x 80mm 1pc Key Drift:6 x 50mm 1pc SDS Thread Adaptor:10 x 240mm 1pc HEX Thread Adaptor:12 x 88mm 1pc SDS Thread Adaptor:10 x 115mm 1pc

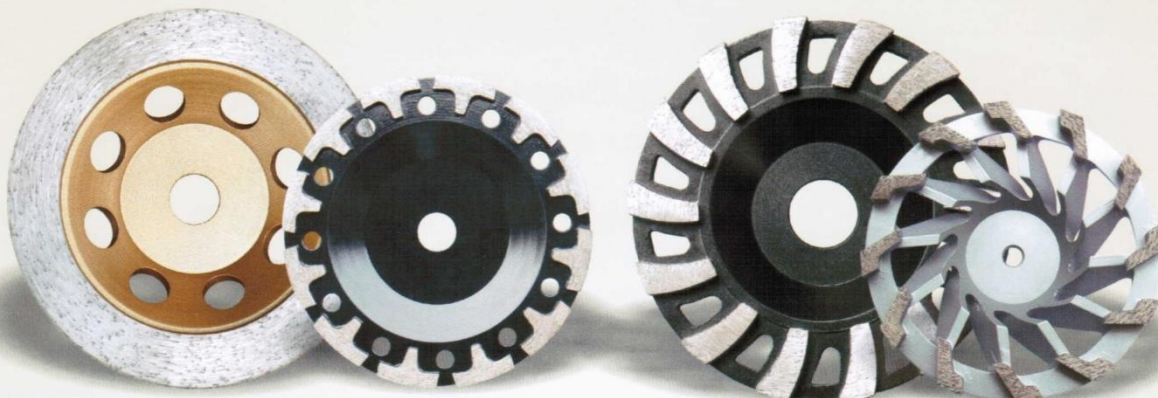


9PCS/SET	
Item No	Specs
	Core Bits:52 x 45mm 1pc 40 x 45mm 1pc 32 x 45mm 1pc 28 x 45mm 1pc 22 x 45mm 1pc 20 x 45mm 1pc Key Drift:6 x 50mm 1pc SDS Thread Adaptor:10 x 115mm 1pc HEX Thread Adaptor:12 x 88mm 1pc



9PCS/SET	
Item No	Specs
	Core Bits:16 x 45mm 1pc 20 x 45mm 1pc 25 x 45mm 1pc 32 x 45mm 1pc 40 x 45mm 1pc 52 x 45mm 1pc Key Drift:6 x 50mm 1pc SDS Thread Adaptor:10 x 115mm 1pc HEX Thread Adaptor:12 x 88mm 1pc

Diamond grinding wheels



CUP WHEELS

Wet Dry

OUTER DIAMETER		BORE
MM	INCH	
105	4"	7/8"(22.23)/5/8"-11
115	4.5"	7/8"(22.23)5/8"-11
125	5"	7/8"(22.23)5/8"-11
150	6"	7/8"(22.23)5/8"-11
180	7"	7/8"(22.23)5/8"-11
230	9"	7/8"(22.23)5/8"-11

FEATURES:

Our cup wheels provide fast stock removal with minimum dust. Choose single row for roughing and double row for finishing of concrete and masonry. We also have swirl cup wheels for concrete floors. Turbo cup wheels are available in fine, medium and coarse grits. We stock many others for any specific application.





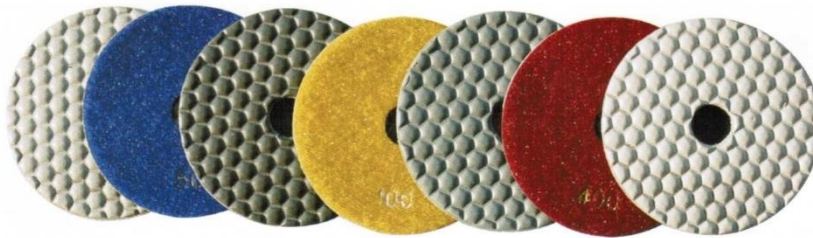
DIAMOND POLISHING PADS



WET FLEXIBLE POLISHING PAD

ITEM NUMBER	DIAMETER		THICKNESS	GRIT		
	INCHES	METRIC(MM)				
900880	3"	80	2.2mm/3.0mm	50#	100#	
9008100	4"	100		200#	400#	
9008125	5"	125		800#	1500#	
				3000#	5000#	
				Buff		

Flexible Wet Polishing Pads The faces of polishing pads are designed with straight or curved slots, so they could be bent or distorted freely. They are backed with loop Velcro so they could be attached to any of backer pads very easy. They are used for fabrication of marble, granite, ceramic, and other hard and fragile material, as well as non-iron metal. They are widely used to polish stone, porcelain profiles, tile floors, all kinds of table-boards and stone sculptures. Their working layer thickness is 2.2mm, 3mm



DRY FLEXIBLE POLISHING PAD

ITEM NUMBER	DIAMETER		THICKNESS	GRIT	
	INCHES	METRIC(MM)			
900980	3"	80	2.2mm/3.0mm	50#	100#
9009100	4"	100		200#	400#
9009125	5"	125		800#	1500#
				3000#	5000#
				Buff	

Some special floors (e.g. hotel's stone floorboard) are not allowed to work by wet, so the dry pads are used. Ordinarily, the dry pads will not cause burning and pigmentation because of using the special resin to make the surface of pads intererated and pealed off as well as to avoid too hot on the surface of stone. They are excellent for marble polishing. They can be used by wet as well.

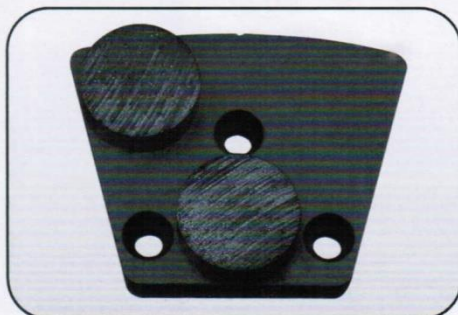
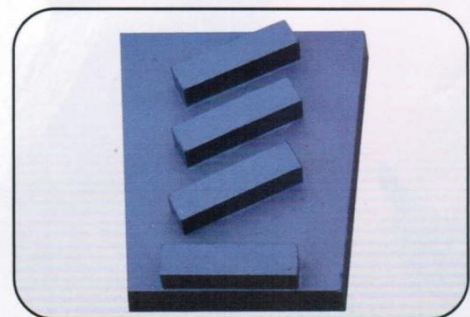
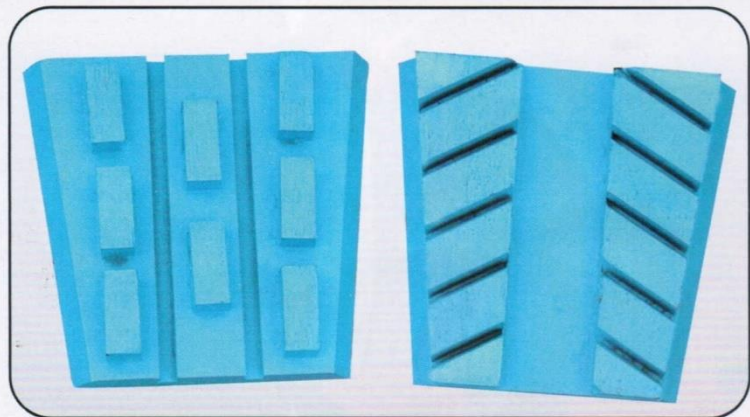
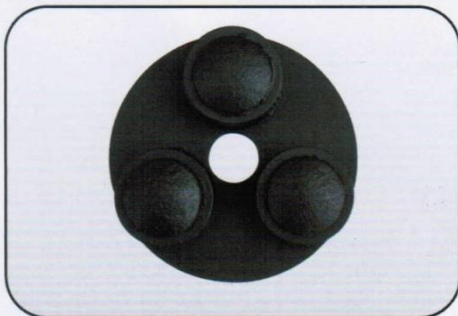
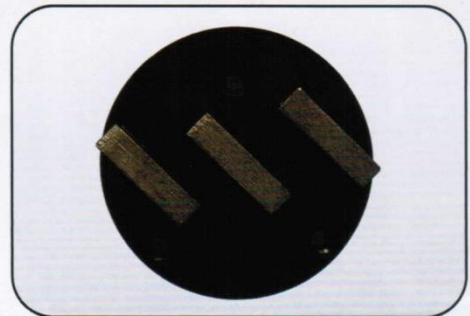


THREE-SENGMENT TUPE

ITEM NUMBER	INCHES			
	3"	4"	5"	
9010A				RIGID PLASTIC BACKING PADS
9010B				HARD RUBBER BACKING PADS

Different arbor sizes and segment specifications are available upon request.

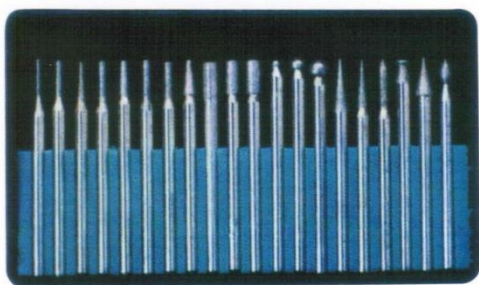
Diamond Grinding Pad



Grinding Pad				
Item No	Diameter	Arbor	Segment	Seg.No
9054	H54 × 2	-	-	-
9098A	H98 × 4	-	-	-
9098B	H98 × 8	-	-	-
9098C	H98 × ZT	-	-	-

■ Special designed used for stone processing line to do grinding,Finishing and polishing

DIAMOND MOUNTED POINTS



diamond burr 20pcs set
TG-DBS20-1



diamond burr 30pcs set
TG-DBS30-1



diamond burr 30pcs set
TG-DBS30-2



diamond burr 30pcs set
TG-DBS30-3



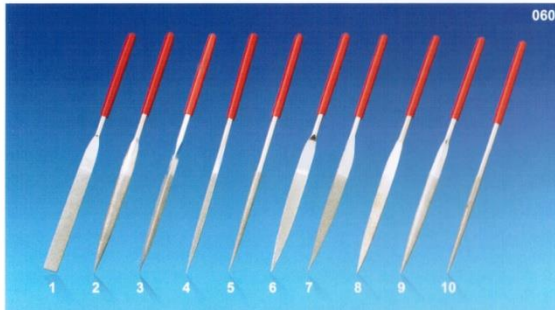
diamond burr 20pcs set
TG-DBS20-2



30PC Diamond super quality grinding rod
TG-DBS30-4

Electroplated Diamond Needle Files

Diamond Grit: #100, #150, #200



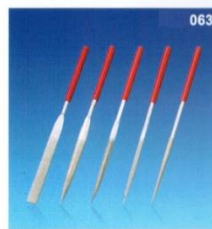
- 1 Flat 2 Half Round
- 3 Triangular
- 4 Square
- 5 Round
- 6 Acuate
- 7 Knife
- 8 Crossing
- 9 Barrette
- 10 Oval



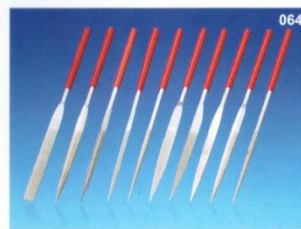
10PCS/SET
Size: 3×140×50mm
Grit: #100, #150



3PCS/SET
Size: 3×140×50mm
Grit: #100, #150



5PCS/SET
Size: 4×160×50mm
Grit: #100, #150



10PCS/SET
Size: 5×180×70mm
Grit: #100, #150



6PCS/SET
Size: 4×160×50mm
Grit: #100, #150

Electroplated Diamond Needle Files

Diamond Special-Shape Files

Electroplated Diamond Straight-Pitch Files



Size: 120×45mm
Grit: #200



10PCS/SET
Size: 3×180mm
Grit: #100, #150



Diamond Nail Files
Grit: #150, #200



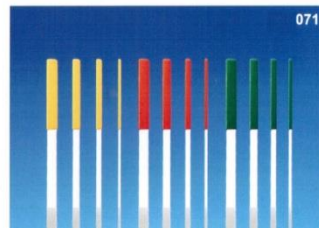
Diamond Special-Shape Files
10PCS/SET
Size: 5×180mm
Grit: #100, #150



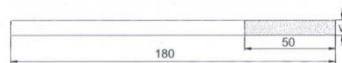
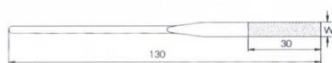
Electroplated Diamond Straight-Pitch Files

Art.No.	W(mm)	Grit
07001	6.0	#150
07002	4.0	
07003	2.0	
07004	6.0	#240
07005	4.0	
07006	2.0	
07007	6.0	#320
07008	4.0	
07009	2.0	
07010	3.0	#320

Art.No.	W(mm)	Grit
07101	8.0	#150
07102	6.0	
07103	4.0	
07104	2.5	#240
07105	8.0	
07106	6.0	
07107	4.0	#320
07108	2.5	
07109	8.0	
07110	6.0	#320
07111	4.0	
07112	2.5	



Electroplated Diamond Straight-Pitch Files





Resin bonded diamond/CBN grinding wheel

Resin bonded diamond/CBN wheel is made by Resin bond, Diamond/CBN, Filler, etc.

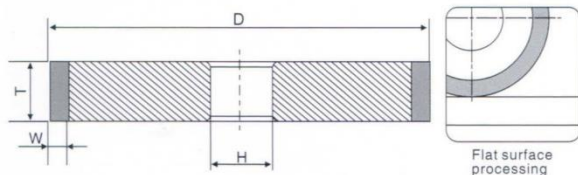
Characteristics:

- Insignificant bond hardness.
- High removal productivity.
- Reduced work time.
- Low thermal conductivity and thermal stability.

Application:

Fine and finishing operations, the fine sharpening and finishing of tungsten carbide cutting tools and superabrasive materials, and fine grinding and finishing of measuring and medical tools and workpieces of hard materials

Note: Different shapes and sizes are available upon request



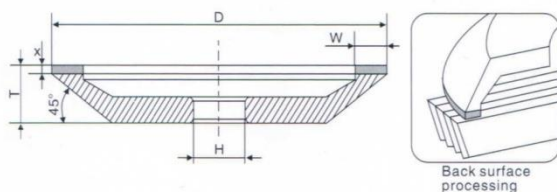
Plain diamond grinding wheel

Application:

Used for machining of conical, cylindrical and flat surfaces, cylindrical and conical apertures.

Machining of cylindrical surface parts and surface ends at one set up. Machining of recesses and slots of carbide stamps. Sharpening and finishing of carbide tools.

Item No	Diameter(D)	Height(T)	Width(W)	Hole(H)
1-1	100	6/8/10/16/20	4	20
1-2	125	6/8/10/16/20	4	32
1-3	150	6/8/10/16/20	4	32
1-4	200	6/8/10/16/20	4	32,75
1-5	250	8/10/16/20/25	5	32,75,127
1-6	300	10/16/20/25	5	75,127
1-7	350	16/20/25/32	5	127,203



45° Cup grinding wheel

Application:

Used for sharpening and finishing of front and back surfaces of multiple blade carbide tools (with straight and spiral teeth), cutters, drills and other tools.

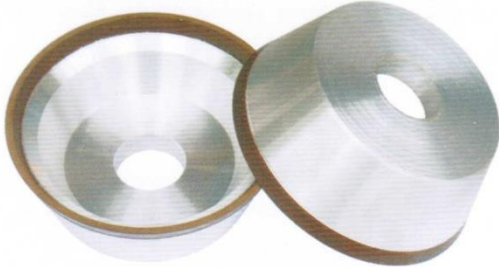
Used for processing of flat machine part surfaces, semiconductors, ceramic materials, precious stones, quartz and other materials.

Item No	Diameter(D)	Height (T)	Thickness(X)	Width(W)	Hole(H)
2-1	50	20	3	2	20
2-2	75/80	25	3	3,5	25
2-3	100	30	3	3,5,10	20
2-4	125	32	3	5,10,15	32
2-5	150	35	3	5,10,15	32

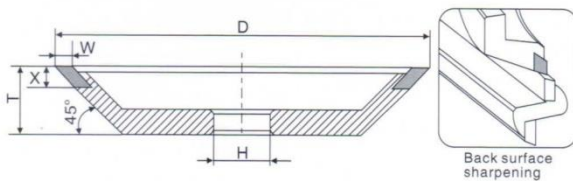
45° Grinding Dish Wheel

Application:

Used for sharpening and finishing of cutting tool back surfaces.



Item No	Diameter(D)	Height (T)	Thickness(X)	Width(W)	Hole(H)
3-1	50	25	5	2	10
3-2	75/80	30	5	3	10,20
3-3	100	40	7	3	20
3-4	125	45	7	3	32
3-5	150	45	7	5	32



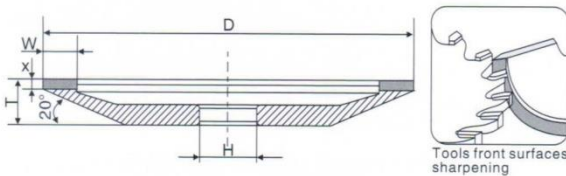
20° Grinding dish wheel

Application:

Used for sharpening and finishing of front surfaces reamer teeth, cutter, circular saws, drawing dies and tools made of hard alloys.



Item No	Diameter(D)	Height (T)	Thickness(X)	Width(W)	Hole(H)
4-1	50	10	2	2	10
4-2	75/80	13	3	3	10,20
4-3	100	13	3,5	3	20
4-4	125	13	3	5	32
4-5	150	16	3	5	32

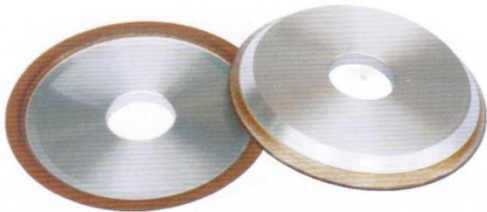


Grinding dish wheel plate type2

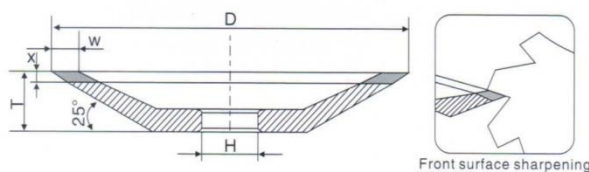
Application:

Used for sharpening and finishing of front surfaces of reamer teeth, cutters, circular saws,

Drawing dies and tools made of hard alloys.



Item No	Diameter(D)	Height (T)	Thickness(X)	Width(W)	Hole(H)
5-1	75/80	12	3	3,5	10,20
5-2	100	13	3	3,5	20
5-3	125	13	3	5,10	32
5-4	150	16	3	5,10	32
5-5	200	20	3	10,15	32



DIAMOND COATED PROFILING WHEEL



Diamond coated profiling wheel
TG-PW01



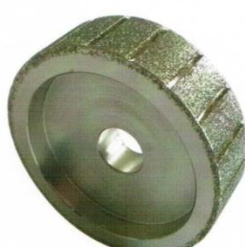
Diamond coated profiling wheel
TG-PW02



Diamond coated profiling wheel
TG-PW03



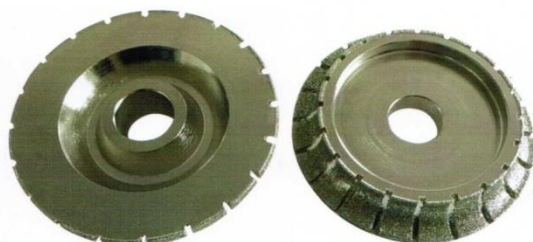
Diamond coated profiling wheel
TG-PW04



Diamond coated profiling wheel
TG-PW05



Diamond coated profiling wheel
TG-PW06



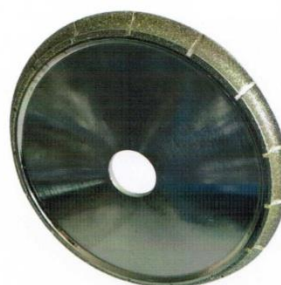
Diamond coated profiling wheel
TG-PW07



Diamond coated profiling wheel
TG-PW08

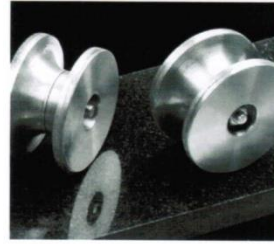


Diamond coated profiling wheel
TG-PW09



Diamond coated profiling wheel
TG-PW10

• PROFILE WHEEL



PROFILE
WHEEL

PROFILE WHEEL

(2) Segmented



(3) CNC



- **VACUUM BRAZED TOOLS**
INFORMATION:
Customized size and Diamond grit available upon request.



**VACUUM BRAZED
TOOLS**

VACUUM BRAZED TOOLS (钎焊)

• **DRUM WHEEL**

Size 2" 3" 4"



• **FINGER BIT**

Size $\Phi 16 \times 30$ $\Phi 16 \times 40$ $\Phi 16 \times 50$ $\Phi 16 \times 60$ $\Phi 16 \times 70$



• **PROFILE WHEEL**

Size 6"



• **CUP WHEEL**

Size 3" 4" 5" 7"



• **VACUUM BRAZED TOOLS**

INFORMATION:

Customized size and Diamond grit available upon request.



**VACUUM BRAZED
TOOLS**

VACUUM BRAZED TOOLS (钎焊)

• **HAIF BULL NOSE**

Size B20 B30 B40



• **CORE DRILL BIT**

Size $\Phi 6 \sim \Phi 120$



Diamond Core Drill

Diamond Core Drill With Thread

Application: For Ceramic, Granite, Marble, Tile Stone



039
Mini Diamond Core Drill
Dia: 1.5mm-11mm
Diamond Grit: #150
Shank Size: 2.35mm Or 3mm



040
Diamond Core Drill With 1/2" GAS Thread
Dia: 6-128mm
Diamond Grit: #40



041
Diamond Router Bit With 1/2" Or
M14 Connection
Diamond Grit: #40



042
Diamond Router Bit With 1/2" Or
M14 Connection
Diamond Grit: #40



043
Diamond Core Drill With M14
or 5/8"-11 Thread
Dia: 10-128mm
Diamond Grit: #40



044
5PCS /SET Diamond Core Drill
Dia: 4mm/6mm/8mm/10mm/12mm
Diamond Grit: #40
Shank: Round



045
4PCS /SET Diamond Core Drill
Dia: 4mm/6mm/10mm/16mm
Diamond Grit: #40
Shank: Round



046
10PCS /SET Diamond Core Drill
Dia: 4/6/8/10/14/20/25/35/50mm
Diamond Grit: #40 Shank: Round

Diamond hole saw for glass



3-160mm