

SENLV DIAMOND TOOLS CO., LTD

Established in 2001, we are a manufacturer and trader specialized in the research, development and production of Diamond tools.

SENLV' S main tools are: Φ 300- Φ 3500 diamond saw blades & segment, Φ 100-300 Small diamond blades, Diamond Multi-blades & segments, Diamond gang saw segments, Diamond core bits, Stone grinding & polishing tools etc., Which are widely use for stone cutting & grinding & polishing such as granite marble and stone limestone lava ceramic concrete asphalt etc.

We are located in Stone City of China - Nanan ShuiTou, with convenient transportation access. All of our Products comply with international quality standards and are greatly appreciated in a variety of different markets throughout the world.

If you are interested in any of our products or would like to discuss a custom order, please feel free to contact us. We are looking forward to forming successful business relationships with new clients around the world in the near future.

南安市鑫利金刚石工具有限公司成立于2001年,专业生产金刚石工具,集产品研发和生产于一体。产品主要包括: Φ 300- Φ 3500金刚石锯片及刀头, Φ 100-300小切片,组合锯刀头,薄壁钻,以及石材磨削抛光工具。主要用于石材,如:大理石、花岗岩、砂岩、石灰岩、火山岩、瓷砖、混凝土、沥青等产品的切割、磨削、抛光等。

我公司地处中国石材之乡——福建南安市水头镇,交通便利。我司所有产品采用国际质量标准,产品远销海外,享誉海内外众多市场。

如果贵司对我们任一款产品有意或有订单意向,欢迎随时联系我们。我们期待与全球客户携手合作,共创未来。

CATALOGUE 目录

DIAMOND SEGMENT 金刚石刀头

◆ BLOCK CUTTING SEGMENT 单片锯刀头	01
◆ MULTI BLADE AND SEGMENT 组合锯刀头	01
◆ MARBLE CUTTING SEGMENT 大理石刀头	02
◆ GANG SAW SEGMENT 排锯刀头	02
◆ QUARRY CUTTING SEGMENT 矿山刀头	03

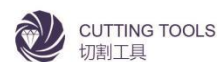
DIAMOND SAW BLADE 切边&中切锯片

◆ EDGE CUTTING BLADE AND SEGMENT FOR GRANITE 花岗岩专用锯片	04
◆ CUTTING BLADE AND SEGMENT FOR MARBLE 大理石专用锯片	05
◆ EDGE CUTTING BLADE FOR MICROCRYSTAL STONE 微晶石专用锯片	05
◆ EDGE CUTTING BLADE FOR QUARTZ STONE 石英石专用锯片	05
◆ IDEAL EDGE CUTTING BLADE FOR COUNTERTOPS 台面板&工程板精切片	06
◆ EDGE CUTTING BLADE FOR CERAMIC 瓷砖专用锯片	06
◆ HORIZONTAL CUTTING BLADE AND SEGMENT 水平切锯片	06
◆ REINFORCED CONCRETE & ASPHALT CUTTING BLADE 混凝土锯片&沥青锯片	07
◆ CUTTING BLADE AND SEGMENT FOR SANDSTONE&BASALT 玄武岩&砂岩专用锯片	07

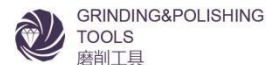
CONSTRUCTION CUTTING BLADE 工程用锯片

◆ VACUUM BRAZED DIAMOND SAW BLADE 钎焊片	08
◆ TURBO CUTTING BLADE 波纹片	08
◆ CONTINUOUS BLADE 湿切片	08
◆ DRY CUTTING BLADE 干切片	08

DIAMOND WIRE SAW 绳锯



CUTTING TOOLS
切割工具



GRINDING & POLISHING
TOOLS
磨削工具

METAL & RESIN & BUFF DISC 磨盘	10
FICKERT ABRASIVE 布拉	11
FRANKFURT ABRASIVE 马蹄磨	12
FLEXIBLE POLISHING PAD 软磨片	13
GRINDING BRUSH 研磨刷	14
BUSH HAMMER DISC 荔枝面磨盘	14
DIAMOND CUP WHEEL 碗磨	15
FLOOR GRINDING PLATE 地坪翻新磨料	16



PROFILING TOOLS
仿形工具

DIAMOND GRINDING WHEELS FOR PROFILING 仿形轮	17-18
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DRILLING TOOLS
钻孔工具

DIAMOND DRILL BITS 石材钻	19
CORE DRILL BITS 薄壁钻	19



OTHER PARTS
其他配件

	20
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BLOCK CUTTING SEGMENT AND BLADE

单片锯金刚石刀头



- 1, The segment has good sharpness and high efficiency at the process of cutting, meanwhile, it have a long lifespan.
- 2, Good cutting result, smooth cutting, flat surface and even size.
- 3, Stable cutting, narrow cutting gap, stone waste reduction
- 4, M-sharp segment is easy for diamond opening

Product Name 品名	Diameter (mm)直径	SteelCore (mm) 基体厚度	Segment Dimension (mm) 刀头直径	Segment Number 齿数	Application 适用范围
Block Cutting Segment 单片锯金刚石刀头	Φ900	5.0	24*7.0/6.2*15 (20)	64	Granite Sandstone Basalt 花岗岩 砂岩 玄武岩
	Φ1000	5.0	24*7.0/6.2*15 (20)	70	
	Φ1200	5.5	24*7.4/6.6*15 (20)	80	
	Φ1400	6.0	24*8.0/7.2*15 (20)	92	
	Φ1600	7.2	24*9.2/8.4*15 (20)	92	
	Φ1800	7.5	24*10/9.2*15 (20)	120	
	Φ2000	8.0	24*10.6/9.8*15 (20)	128	
	Φ2500	9.0	24*11.4/10.6*15 (20)	140	
	Φ2700	9.0	24*12/11*15 (20)	140	
	Φ3000	9.3	24*13/12*15 (20)	160	
	Φ3500	9.5	24*13.5/12.5*20 (30)	180	

Other specifications are available upon request.

MULTI BLADE AND SEGMENT

组合锯金刚石刀头

- 1, It works in low noise, small cutting slot which ensures maximum use of stone and uniform thickness
- 2, Stable cutting, arrow cutting gap, Stone waste reduction.



Product Name 品名	Diameter (mm)直径	SteelCore (mm) 基体厚度	Segment Dimension (mm) 刀头直径	Segment Number 齿数	Application 适用范围
Multi Blade Segment 组合锯刀头	Φ1000	3.5	24*5.6/4.8*13.5 (15)	70	Granite Sandstone Basalt 花岗岩 砂岩 玄武岩
	Φ1000	4.0	24*6.0/5.2*13.55 (15)	70	
	Φ1200	4.5	24*6.4/5.6*13.5 (15)	80	
	Φ1200	5.0	24*7.0/6.2*13.5 (15)	80	
	Φ1200	5.5	24*7.4/6.6*13.5 (15)	80	
	Φ1400	6.5	24*8.4/7.6*13.5 (15)	92	
	Φ1600	7.2	24*9.0/8.4*13.5 (15)	108	

Other specifications are available upon request.

BLOCK CUTTING SEGMENT FOR MARBLE

大理石专用刀头



- 1, The segment has good sharpness and high efficiency at the process of cutting, meanwhile, it have a long lifespan.
- 2, Good cutting result, smooth cutting, flat surface and even size.
- 3, Stable cutting, narrow cutting gap, stone waste reduction

Product Name 品名	Diameter (mm)直径	Steel Core (mm) 基体厚度	Segment Dimension (mm) 刀头直径	Segment Number 齿数	Application 适用范围
Block Cutting Segment for Marble 大理石专用刀头	Φ900	5.0	24*7.5*12 (15)	64	Marbel Limestone 大理石 石灰岩
	Φ1000	5.0	24*7.5*12 (15)	70	
	Φ1200	5.5	24*8.0*12 (15)	80	
	Φ1400	6.0	24*8.5*12 (15)	92	
	Φ1600	7.2	24*9.5*12 (15)	92	
	Φ1800	7.5	24*10*12 (15)	120	
	Φ2000	8.0	24*11*12 (20)	128	
	Φ2200	8.0	24*11*15 (20)	132	
	Φ2500	9.0	24*12.5*15 (20)	140	
	Φ2700	9.0	24*12.5*15 (20)	140	
	Φ3000	9.3	24*13.0*15 (20)	160	

Other specifications are available upon request.

GANG SAW SEGMENT

排锯刀头

- 1, The segment has good sharpness and high efficiency at the process of cutting, meanwhile, it have a long lifespan.
- 2, Good cutting result, smooth cutting, flat surface and even size.
- 3, It works in low noise, small cutting slot which ensures maximum use of stone and uniform thickness

Product Name 品名	SteelCore (mm) 基体厚度	Segment Dimension (mm) 刀头直径	Segment Number 齿数	Application 适用范围
Gang Saw Segment 排锯刀头	2.5	20*4.6/4.0*8 (10)	25-32	Marble, Limestone and other soft stone 大理石 石灰岩等软质石材
	3.0	20*5.0/4.4*8 (10)	25-32	
	3.5	20*5.4/4.8*8 (10)	25-32	

Other specifications are available upon request.

QUARRY CUTTING SEGMENT

矿山锯专用刀头

1. The segment has good sharpness and high efficiency at the process of cutting, meanwhile, it have a long lifespan.

2. Good cutting result, smooth cutting. Stable cutting

Product Name 品名	Diameter (mm) 直径	SteelCore (mm) 基体厚度	Segment Dimension (mm) 刀头直径	Segment Number 齿数	Application 适用范围
quarry Cutting Segment 矿山锯专用刀头	Φ2200	1.0 (1.2)	24*15/14*15 (20)	132	Granite Sandstone Basalt 花岗岩 砂岩 玄武岩
	Φ3300	1.0 (1.2)	24*13.2/12.4*15 (20)	170	
	Φ2600	1.2	24*15/14*15 (20)	140	
	Φ3600	1.2	24*16/15*15 (20)	180	
	Φ4200	1.2	24*17/16*15 (20)	208	
	Φ4800	1.2	24*18/17*15 (20)	228	

Other specifications are available upon request.



EDGE CUTTING BLADE AND SEGMENT FOR GRANITE

花岗岩专用锯片

1. Excellent comprehensive cutting performance.
2. Applicable for granites of various hardness classes, Multi-purpose.

Product Name 品名	Diameter (mm) 直径	SteelCore (mm) 基体厚度	Segment Dimension (mm) 刀头直径	Segment Number 齿数	Application 适用范围
Edge cutting Blade 切边用锯片	Φ250	2.2	40*3.2*12 (15,20)	17	Granite 花岗岩
	Φ300	2.2	40*3.2*12 (15,20)	21	
	Φ350	2.2	40*3.2*12 (15,20)	24	
	Φ400	2.4	40*3.6*12 (15,20)	28	
	Φ450	3.0	40*4.0*12 (15,20)	32	
Splitting Blade 中切用锯片	Φ500	3.0	40*4.0*12 (15,20)	36	Granite 花岗岩
	Φ600	3.6	40*5.0*12 (15,20)	42	
	Φ700	4.0	40*6.0*12 (15,20)	50	
	Φ800	4.5	40*6.0*12 (15,20)	56	
	Φ900	4.5	40*7.0*12 (15,20)	64	

Other specifications are available upon request.

Silent and non-silent blades are available choice.

“SHORT-T” EDGE CUTTING BLADE AND SEGMENT FOR GRANITE

花岗岩专用短齿锯片

1. The design of segment allows ideal debris removal and better cooling.
2. Higher cutting efficiency than general segment blade..

Product Name 品名	Diameter (mm) 直径	SteelCore (mm) 基体厚度	Segment Dimension (mm) 刀头直径	Segment Number 齿数	Application 适用范围
Edge cutting Blade 切边用锯片	Φ300	2.2	26*3.2*15 (20)	28	Granite 花岗岩
	Φ350	2.2	26*3.6*15 (20)	34	
	Φ400	2.4	26*3.6*15 (20)	38	
	Φ450	3.0	26*4.0*15 (20)	42	
	Φ500	3.0	26*4.0*15 (20)	48	
Splitting Blade 中切用锯片	Φ600	3.6	26*5.0*15 (20)	56	Granite 花岗岩
	Φ700	4.0	26*6.0*15 (20)	62	
	Φ800	4.5	26*6.0*15 (20)	68	
	Φ900	4.5	26*7.0*15 (20)	74	

Other specifications are available upon request.

Silent and non-silent blades are available choice.

CUTTING BLADE AND SEGMENT FOR SANDSTONE&BASALT

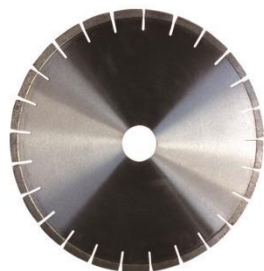
砂岩&玄武岩专用锯片

- 1, Refine edge cutting quality
- 2, High cost effective with extended segment life span

Product Name 品名	Diameter (mm) 直径	SteelCore (mm) 基体厚度	Segment Dimension (mm) 刀头直径	Segment Number 齿数	Application 适用范围
Edge cutting Blade 切边用锯片	φ250	2.2	40*3.2*12 (15,20)	17	SANDSTONE BASALT 砂岩 玄武岩
	φ300	2.2	40*3.2*12 (15,20)	21	
	φ350	2.4	40*3.6*12 (15,20)	24	
	φ400	2.4	40*3.6*12 (15,20)	28	
	φ450	3.0	40*4.0*12 (15,20)	32	
	φ500	3.0	40*4.0*12 (15,20)	36	
Splitting Blade 中切用锯片	φ600	3.6	40*5.0*12 (15,20)	42	SANDSTONE BASALT 砂岩 玄武岩
	φ700	4.0	40*6.0*12 (15,20)	50	
	φ800	4.5	40*6.0*12 (15,20)	56	
	φ900	4.5	40*7.0*12 (15,20)	64	

Other specifications are available upon request.

Silent and non-silent blades are available choice.



REINFORCED CONCRETE & ASPHALT CUTTING BLADE

混凝土锯片&沥青锯片

- 1, Refine edge cutting quality
- 2, High cost effective with extended segment life span

Product Name 品名	Diameter (mm) 直径	SteelCore (mm) 基体厚度	Segment Dimension (mm) 刀头直径	Segment Number 齿数	Application 适用范围
Cutting Blade for Reinforced concrete & Asphalt 钢筋混凝土 & 沥青	φ350	2.4	40*3.6*10 (12)	24	REINFORCED CONCRETE & ASPHALT 钢筋混凝土 沥青
	φ400	2.4	40*3.6*10 (12)	28	
	φ450	3.0	40*4.0*10 (12)	32	
	φ500	3.0	40*4.0*12 (15)	36	
	φ600	3.6	40*5.0*12 (15)	42	
	φ700	4.0	40*6.0*12 (15)	50	
	φ800	4.5	40*6.0*12 (15)	56	
	φ900	4.5	40*7.0*12 (15)	64	

Other specifications are available upon request.

Silent and non-silent blades are available choice.

VACUUM BRAZED DIAMOND SAW BLADE

钎焊片

- 1, Fast cutting speed and small cutting gap.
- 2, High cutting efficiency and no chipping
- 3, This product is widely used for cutting and nondestructive grooving on marble granite ceramic tile concrete decorative material used on manual cutting machine
- 4, Suitable for dry cutting

Product Name 品名	Diameter (mm) 直径	Bore (mm) 内孔	Segment Dimension (mm) 刀头尺寸
VACUUM BRAZED DIAMOND SAW BLADE 钎焊片	φ100	16/20/22.23/25.4	1.8*10
	φ110		1.8*10
	φ125		1.8*10
	φ150		1.8*10
	φ180		2.0*10
	φ200		2.0*10

Other specifications are available upon request.

TURBO CUTTING BLADE&CONTINUOUS BLADE

波纹片&湿切片

Product Name 品名	Diameter (mm) 直径	Bore (mm) 内孔	Segment Dimension (mm) 刀头尺寸
TURBO CUTTING BLADE 波纹片	φ105	16/20/22.23/25.4	2.0*10
	φ115		2.0*10
	φ125		2.0*10
	φ150		2.2*10
	φ180		2.4*10
	φ200		2.4*10
	φ230		2.6*10
CONTINUOUS BLADE 湿切片	φ250		2.8*10

Other specifications are available upon request.

DRY CUTTING BLADE

干切片

Product Name 品名	Diameter (mm) 直径	Bore (mm) 内孔	Segment Dimension (mm) 刀头尺寸	Segment Number 齿数
DRY CUTTING BLADE 干切片	φ105	16/20/22.23/25.4	1.8*10	8
	φ114		2.0*10	9
	φ125		2.0*10	10
	φ150		2.2*10	12
	φ160		2.2*10	12
	φ180		2.2*10	14
	φ200		2.4*10	14
	φ230		2.4*10	16

Other specifications are available upon request.



CUTTING BLADE AND SEGMENT FOR MARBLE

大理石专用锯片

- 1, Ideal edge trimming quality with better blade continuity and narrower segment gap.
- 2, Better cutting sharpness and trimming efficiency, no chipping.

Product Name 品名	Diameter (mm)直径	SteelCore (mm) 基体厚度	Segment Dimension (mm) 刀头直径	Segment Number 齿数	Application 适用范围
Edge cutting Blade 大理石切边用锯片	Φ250	2.2	43/41*2.8*10	19	Marble 大理石
	Φ300	2.2	43/41*2.8*10	22	
	Φ350	2.2	43/41*3.2*10	25	
	Φ400	2.4	43/41*3.6*10	29	
	Φ450	3.0	40*4.0*10	32	
Splitting Blade 大理石中切用锯片	Φ500	3.0	40*4.0*10 (12)	36	Marble 大理石
	Φ600	3.6	40*5.0*10 (12)	42	
	Φ700	4.0	40*6.0*10 (12)	50	
	Φ800	4.5	40*6.0*10 (12)	56	
	Φ900	4.5	40*7.0*10 (12)	64	

Other specifications are available upon request.

Silent and non-silent blades are available choice.

EDGE CUTTING BLADE FOR MICROCRYSTAL STONE

微晶石专用锯片

- 1, Ideal edge trimming quality with better blade continuity
- 2, Better cutting sharpness and trimming efficiency, no chipping in double side.

Product Name 品名	Diameter (mm)直径	SteelCore (mm) 基体厚度	Segment Dimension (mm) 刀头直径	Segment Number 齿数	Application 适用范围
Edge cutting Blade for Microcrystal 微晶石专用锯片	Φ300	2.2	43/41*2.8*10	22	Microcrystal Stone 微晶石
	Φ350	2.2	43/41*3.2*10	25	
	Φ400	2.4	43/41*3.6*10	29	

Other specifications are available upon request.

Silent and non-silent blades are available choice.

EDGE CUTTING BLADE FOR QUARTZ STONE

石英石专用锯片

- 1, Ideal edge trimming quality with better blade continuity
- 2, Better cutting sharpness and trimming efficiency, no chipping in double side.

Product Name 品名	Diameter (mm)直径	SteelCore (mm) 基体厚度	Segment Dimension (mm) 刀头直径	Segment Number 齿数	Application 适用范围
Edge cutting Blade for Quartz 石英石专用锯片	Φ300	2.2	43/41*2.8*15	22	Quartz Stone 石英石
	Φ350	2.2	43/41*3.2*15	25	
	Φ400	2.4	43/41*3.6*15	29	

IDEAL EDGE CUTTING BLADE FOR COUNTERTOPS

台面&工程板精切片

- 1, Ideal edge trimming quality in granite&marble countertops cutting work
- 2, Better cutting sharpness and trimming efficiency, no chipping in double side.

Product Name 品名	Diameter (mm)直径	SteelCore (mm) 基体厚度	Segment Dimension (mm) 刀头直径	Segment Number 齿数	Application 适用范围
Edge cutting Blade 切边用锯片	Φ300	2.2	43/41*2.8*10	22	Granite Quartz Marble 花岗岩 石英石 大理石
	Φ350	2.2	43/41*3.2*10	25	
	Φ400	2.4	43/41*3.6*10	29	

Other specifications are available upon request.

Silent and non-silent blades are available choice.

CUTTING BLADE FOR CERAMIC

瓷砖专用锯片

- 1, Ideal edge trimming quality with better blade continuity
- 2, Better cutting sharpness and trimming efficiency, no chipping in double side.

Product Name 品名	Diameter (mm)直径	SteelCore (mm) 基体厚度	Segment Dimension (mm) 刀头直径	Segment Number 齿数	Application 适用范围
Cutting Blade for Ceramic 瓷砖专用锯片	Φ250	1.6	43/41*2.0*10	22	Ceramic 瓷砖
	Φ300	1.8	43/41*2.8*10	26	
	Φ350	2.2	43/41*3.2*10	29	

Other specifications are available upon request.

HORIZONTAL CUTTING BLADE AND SEGMENT

水平切锯片

- 1, The blade has good sharpness and high efficiency at the process of cutting.
- 2, Excellent comprehensive cutting performance.

Product Name 品名	Diameter (mm)直径	SteelCore (mm) 基体厚度	Segment Dimension (mm) 刀头直径	Segment Number 齿数	Application 适用范围
Horizontal Cutting Blade 水平切锯片	Φ350	7.5/3	40*4.5*10	21	Granite Marble 花岗岩 大理石
	Φ400	7.5/3	40*4.5*10	24	
	Φ450	7.5/3	40*4.5*10	26	
	Φ500	7.5/3	40*4.5*10	30	
	Φ600	7.5/3	40*4.5*10	36	

Other specifications are available upon request.

DIAMOND WIRE SAW AND BEADS

金刚石绳锯

- 1, Lower production cost, less noise, safer production and eco-friendly.
- 2, Excellent fast sawing speed, High production output and long lifespan
- 3, Suitable for working on Quarry Saws, Stationary saws and profile machines.



DIAMOND WIRE SAW FOR GRANITE

花岗岩专用绳锯

Application 适用于	Assembly 工艺	Diameter 串珠直径	Stone Hardness 石材硬度	Feeding Speed 切割速度	OutPut 产量	Lifespan 使用寿命
Quarrying 矿山切割	Rubber 注胶	Φ11.5mm	Soft Granites	25~30m/s	4~6 m³/h	15~25 m³/m
			Medium hard	22~26m/s	4~6 m³/h	8~15 m³/m
			Hard Granites	28~23m/s	4~6 m³/h	4~9 m³/m
Profiling 异形切割	Plastic 注塑	Φ8.8mm	Soft Granites	25~28m/s	60~100cm/h	15~20 m³/m
			Medium hard	22~25m/s	40~60cm/h	10~15 m³/m
			Hard Granites	20~23m/s	25~45cm/h	8~12 m³/m

DIAMOND WIRE SAW FOR MARBLE

大理石专用绳锯

Application 适用于	Assembly 工艺	Diameter 串珠直径	Beads Number 串珠数量	Stone Hardness 石材硬度	Feeding Speed 切割速度	OutPut 产量	Lifespan 使用寿命
Quarrying 矿山切割	Rubber 注胶 Spring 弹簧	Φ11.5mm	40pcs/m	Soft Marble	35~40m/s	10~20 m³/h	35~55 m³/m
				Medium hard	33~38m/s	8~16 m³/h	15~35 m³/m
				Hard Marble	30~35m/s	5~8 m³/h	10~25 m³/m
Profiling 异形切割	Plastic 注塑	Φ8.8mm	37pcs/m	Soft Marble	30~35m/s	100~150cm/h	35~45 m³/m
				Medium hard	28~32m/s	80~120cm/h	30~40 m³/m
				Hard Marble	26~30m/s	70~100cm/h	25~30 m³/m

DIAMOND WIRE SAW FOR SANDSTONE

砂岩专用绳锯

Application 适用于	Assembly 工艺	Diameter 串珠直径	Beads Number 串珠数量	Stone Hardness 石材硬度	Feeding Speed 切割速度	OutPut 产量	Lifespan 使用寿命
Quarrying 矿山切割	Rubber 注胶 Spring 弹簧	Φ11.5mm	40pcs/m	Universal	25~35M/S	4~10 m³/h	10~20 m³/m
Profiling 异形切割	Plastic 注塑	Φ8.8mm	37pcs/m	Universal	24~28M/S	60~100cm/h	15~20 m³/m

Other specifications are available upon request.



METAL DISC

金属磨盘

- 1, High processing efficiency and long grinding life
- 2, Metal Disc is used for rough grinding on granite slabs in automatic grinding machine or single head machine

Diameter 直径	Description 类型	Specification grit 规格目数
8" / Φ200MM	METAL DISC 金属磨盘	30#/50#/200#/400#



RESIN DISC

树脂磨盘

- 1, High processing efficiency and long polishing life
- 2, Resin Disc is used for rough grinding on granite slabs in automatic grinding machine or single head machine

Diameter 直径	Description 类型	Specification grit 规格目数
8" / Φ200MM	RESIN DISC 树脂磨盘	500#/800#/1500#/3000#



BUFF POLISHING DISC

抛光磨盘

- 1, High processing efficiency and long grinding life
- 2, Metal Disc is used for rough grinding on granite slabs in automatic grinding machine or single head machine

Diameter 直径	Description 类型	Specification 颜色
8" / Φ200MM	POLISHING DISC 树脂磨盘	BUFF (BLACK WHITE RED)



DIAMOND FICKERT

金刚石布拉

- 1, Electricity saving, high efficiency, high glossiness.
- 2, High technology, computerized production equipment and strict quality control guarantee our high quality product supply, high cost-efficiency ratio.

Model 型号	Description 类型	Specification grit 规格目数
T-140	DIAMOND FICKERT	26#/36#/46#/60#/80#/100#
T-170	金刚石布拉	120#/140#/180#/240#/320#



RESIN FICKERT

树脂布拉

- 1, Long lifespan, high sharpness and good polishing quality
- 2, Resin bonded fickert is used for fine grinding and accuracy grinding on granite slabs in automatic grinding machine

Model 型号	Description 类型	Specification grit 规格目数
T-140	Resin fickert	120#/180#/240#/320#
T-170	树脂布拉	400#/600#/800#/1000# 1200#/1500#/3000#



BUFF FICKERT

抛光布拉

- 1, Long lifespan, high glossiness, fast and lasting shining
- 2, Buff are used in the final step in automatic polishing machine for polishing different colors of granite slabs.

Model 型号	Description 类型	Specification 颜色
T-140	Buff fickert 抛光布拉	BLACK/ GREEN/ WHITE / BROWN



FRANKFURT METAL ABRASIVE

金属马蹄磨块

- 1, Long life span and high sharpness
- 2, Frankfurt metal abrasive is used for rough grinding on marble slabs in automatic grinding machine

Model 型号	Description 类型	Specification grit 规格目数	Package 包装
T-105	FRANKFURT METAL ABRASIVE 金属马蹄型磨块	36#/46#/60#/80#/100# 120#/140#/180#/240#/320#	36PCS/CTN



FRANKFURT MAGNESITE ABRASIVE

菱苦土马蹄磨块

Model 型号	Description 类型	Specification grit 规格目数	Package 包装
T-105	FRANKFURT MAGNESITE ABRASIVE 金属马蹄型磨块	16#/24#/36#/46#/60#/80# 100#/120#/180#/240#/280#/320#	36PCS/CTN



FRANKFURT COMPOUND ABRASIVE

马蹄复合磨块

Model 型号	Description 类型	Specification grit 规格目数	Package 包装
T-105	FRANKFURT COMPOUND ABRASIVE 马蹄型复合磨块	400#/600#/800# 1000#/1200#/1500#	36PCS/CTN



FRANKFURT OXALIC POLISHING

马蹄形草酸抛光磨块

Model 型号	Description 类型	Specification grit 规格目数	Package 包装
T-105	5-EXTRA	0#	36PCS/CTN



FRANKFURT NYLON PAD

马蹄形尼龙抛光块

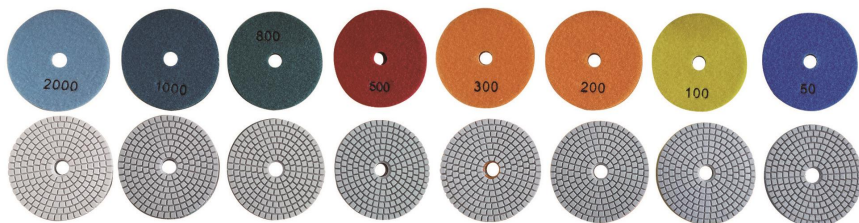
Model 型号	Description 类型	Specification grit 规格目数	Package 包装
T-105	NYLON PAD	0#	36PCS/CTN



WET POLISHING PAD

水磨片

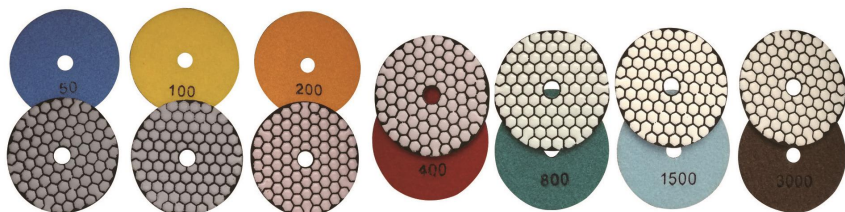
Model 型号	Description 类型	Specification grit 规格目数	Package 包装
3" / ϕ 75MM	WET POLISHING PAD 水磨片	50# / 100# / 200# / 300# / 400# / 500# / 800# / 1000# / 1500# / 2000# / 3000# / BUFF	AS PER CUSTOMER' S REQUEST
4" / ϕ 100MM			
5" / ϕ 125MM			
6" / ϕ 150MM			



DRY POLISHING PAD

干磨片

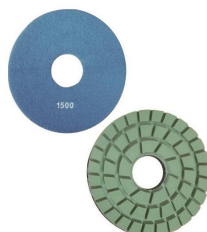
Model 型号	Description 类型	Specification grit 规格目数	Package 包装
3" / ϕ 75MM	DRY POLISHING PAD 干磨片	50# / 100# / 200# / 300# / 400# / 500# / 800# / 1000# / 1500# / 2000# / 3000# / BUFF	AS PER CUSTOMER' S REQUEST
4" / ϕ 100MM			
5" / ϕ 125MM			
6" / ϕ 150MM			



RESIN HARD POLISHING PAD

树脂硬磨片

Model 型号	Description 类型	Specification grit 规格目数	Package 包装
3" / ϕ 75MM	RESIN HARD POLISHING PAD 树脂硬磨片	50# / 100# / 200# / 400# / 800# / 1500# / 3000# / BUFF	AS PER CUSTOMER' S REQUEST
4" / ϕ 100MM			
5" / ϕ 125MM			



BUSH HAMMER DISC

荔枝面合金磨轮

Model 型号	Diameter (mm)直径	Roller Number 合金头数
Bush Hammer Disc 荔枝面合金磨轮	5" / 125mm	3 (30T)
	6" / 150mm	4 (30T)
	8" / 200mm	4 (45T) 6 (30T)
	10" / 250mm	5 (45T)
	12" / 300mm	6 (45T)



STEEL BRUSH, ANTIQUE BRUSH, DIAMOND BRUSH

钢刷, 仿古刷, 金刚石刷

1, Abrasive brush is used to process all kinds of stones, which can not only make the slabs skid-proof, but also obtain antique style

Model 型号	Description 类型	Specification grit 规格目数	Package 包装
Fickert type 布拉型	Steel Brush 钢刷	24# / 36# / 46# / 60# / 80# / 100# / 120# / 180# / 240# / 320#	36pcs/ctn
Frankfurt type 马蹄型	Antique Brush 仿古刷		
Round type 圆形	Diamond Brush 金刚石刷		





DIAMOND CUP WHEEL

金刚石碗磨

Model 型号	Diameter (mm)直径	Connection 接口	Thickness (mm)齿厚
Single Row Type 单排齿碗磨	3" / ϕ 75mm	22.23; M14; 5/8" -11	5
	4" / ϕ 100mm	22.23; M14; 5/8" -11	5
Double Row Type 双排齿碗磨	5" / ϕ 125mm	22.23; M14; 5/8" -11	5
	6" / ϕ 150mm	22.23; M14; 5/8" -11	5
Turbo Type 波纹碗磨	7" / ϕ 180mm	22.23; M14; 5/8" -11	5
	8" / ϕ 200mm	22.23; M14; 5/8" -11	5



ALUMINUM TURBO CUP WHEEL

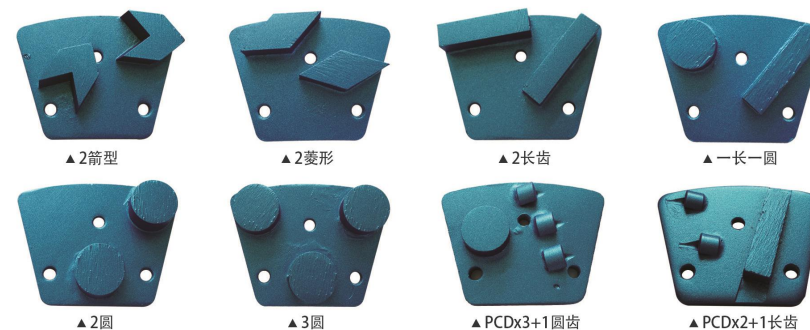
铝基碗磨

Model 型号	Diameter (mm)直径	Connection 接口	Thickness (mm)齿厚
Aluminum Turbo Cup Wheel 铝基碗磨	4" / ϕ 100mm	22.23; M14; 5/8" -11	5
	5" / ϕ 125mm	22.23; M14; 5/8" -11	5
	6" / ϕ 150mm	22.23; M14; 5/8" -11	5
	7" / ϕ 180mm	22.23; M14; 5/8" -11	5

FLOOR GRINDING PLATE

地坪翻新磨料

粒度 / Grit: 30#, 80#, 150#, 300#
型号 / Type: HTC、PCD、ROUND



DIAMOND FLOOR POLISHING PAD

地板翻新片

粒度 / Grit: 30#, 80#, 150#, 300#
型号 / Type: HTC、PCD、ROUND



DIAMOND GRINDING WHEELS FOR PROFILING

烧结仿形轮

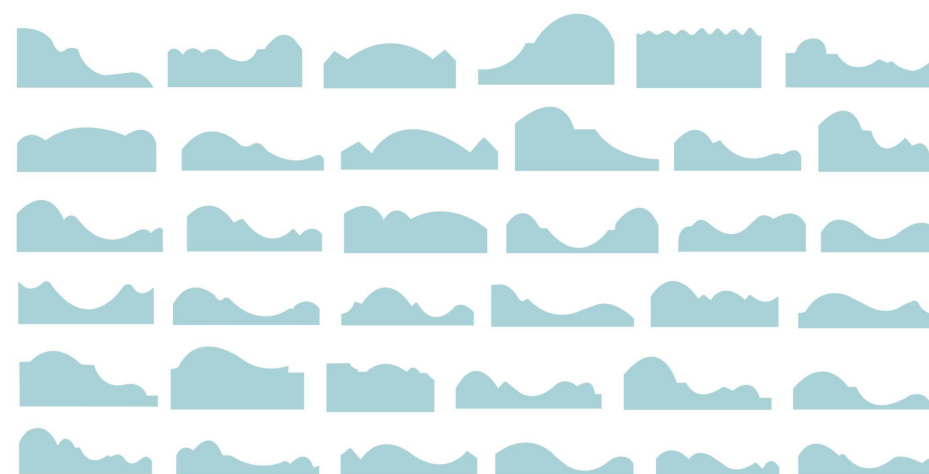
Mainly used for calibrating and leveling material surface to adjust thickness and flatness of stone slabs and ceramic.



VACUUM BRAZED DIAMOND GRINDING WHEELS FOR PROFILING

钎焊仿形轮

High performance, small metamorphose, long life and good balance.



DIAMOND DRILL BITS

石材钻头

- 1.High efficiency,no-chipping,long life.
- 2.Selectable adaptor sizes:Dia6/8/10mm shank,M14 thread,5/8" -11 thread etc.



CORE DRILL BITS

薄壁钻

Mainly used for construction,such as drilling holes in stone and con crete wall,processing hole for air-conditioner,pipe installation etc.



Diameter 直径	Segment 刀头		Diameter 直径	Segment 刀头		Connection 接口
	Teeth No.	Segment Size		Teeth No.	Segment Size	
20	2	20*3*7/8	107	9	24*4.0*7/8/10	5/8" -11
22	2	20*3*7/8	110	9	24*4.0*7/8/10	1-1/4" -7
25	3	14*3*7/8	120	10	24*4.0*7/8/10	
28	3	14*3*7/8	127	10	24*4.0*7/8/10	
32	4	16*3*7/8	132	10	24*4.0*7/8/10	
38	4	20*3.2*7/8/10	140	11	24*4.0*7/8/10	
42	4	20*3.5*7/8/10	152	12	24*4.0*7/8/10	
48	4	24*3.5*7/8/10	160	12	24*4.0*7/8/10	
52	4	24*3.5*7/8/10	168	13	24*4.0*7/8/10	
55	4	24*3.5*7/8/10	180	13	24*4.5*7/8/10	
60	5	24*3.5*7/8/10	194	14	24*4.5*7/8/10	
65	6	24*3.5*7/8/10	203	14	24*4.5*7/8/10	
70	6	24*3.5*7/8/10	212	15	24*4.5*7/8/10	
78	6	24*3.5*7/8/10	219	16	24*4.5*7/8/10	
83	7	24*3.5*7/8/10	273	20	24*4.5*7/8/10	
87	7	24*3.5*7/8/10	300	24	24*5.0*7/8/10	
92	8	24*3.5*7/8/10	350	28	24*5.0*7/8/10	
102	9	24*4.0*7/8/10	400	26	24*5.0*7/8/10	

HIGH-FREQUENCY WELDDING MACHINE

高频焊接机



AUTOMATIC WELDDING MACHINE FRAME

自动焊机机架



SILVER&COPPER WELDDING SHEET

银焊片&铜焊片

Used for welding diamond segment. The specifications can be available upon request.



THE WELDDING COPPER PIPE

铜焊管

Used for welding diamond segment. The specifications can be available upon request.



DIAMOND SINGLE CRYSTALS

人造金刚石单晶

The main material of diamond tools.

