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QUEEN

DIAMOND TOOLS



上海晶泉工贸有限公司
SHANGHAI JINGQUAN IND. TRADE CO., LTD.

2010-2013



Dear Customers,

It is very nice and appreciation for me to introduce this good factory to you. Shanghai Jingquan (QUEEN) Industrial Trade Company, established in 1995, is a professional manufacturer of independent private diamond tools in China. You can trust this factory with has good reputation and professional technologies. The diamond tools it produces involve each aspect of construction projects and stone market, which are included municipal administration projects (such as maglev train's track in Shanghai), dismounting of reinforced concrete construction (such as bridges and viaducts), construction materials (such as ceramics and crystallized glass), fire-resistant materials, electric smelting fire-resistant and a new green environmental protection material (such as GRC material) etc.,.

With the great effort of company members, the company passes ISO 9001: 2000 International Quality Management Systems. Our aim is to use excellent quality, efficient management and the best services to meet all the requirements of customers from world wide.

We hope you always remember our Jingquan's "CREATIVE". It is a way for you to remember and have a long term business relationship with us!!

Sincerely Yours,
Mrs. Xiaomin Zhang
CEO
Shanghai Jingquan Industrial Trade Co., Ltd.

◆ Research and Development

With our strong technical force, we provide professional technical supports, create professional diamond tools, design sound diamond tool construction.

◆ Production Facility

With advanced production equipments, we manufacture stone saw blades, core bit drills, CNC tools, wire saws and other tools for construction use.

◆ Quality Control

Our company is an ISO9001 certified company, we have strict control in raw material, production, transportation & marketing which ensure the consistence of premium quality.

◆ Service

We offer the most efficient & best service, using our knowledge in dealing directly with customers world-wide.



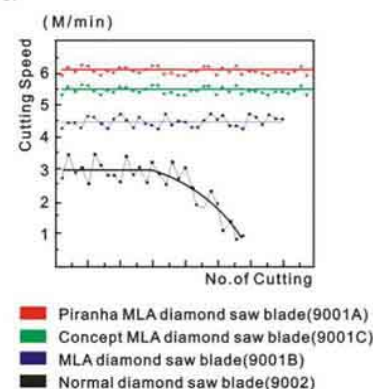


Piranha Multi-layer Arrayed Silent Diamond Saw Blade (9001A)

Description:

- Fast cutting: Piranha MLA blade cut 3cm thickness hard granite slab, the speed is even 210% faster than normal blade.
- Low noise: Piranha MLA silent blade has 0.5-2.5 DB lower than traditional blades.
- No Chipping: Piranha MLA blade will not cause chipping at all because diamonds are always on both sides of segments which is fine enough to provide fast and chip-free cutting.
- Straight cutting: A groove appears on the segment during cutting because of evenly distributed diamonds keep straight cutting.
- Consistency: Piranha MLA blade guarantees consistent performance throughout the cutting process.

Item No.	Dia.	Segment Thickness(mm)	Height(mm)	Hole(mm)	Segment No.
9001A012	12"(300mm)	2.8	15/20	50/60	21
9001A014	14"(350mm)	3.2	15/20	50/60	24
9001A016	16"(400mm)	3.5	15/20	50/60	28
9001A018	18"(450mm)	4.0	15/20	50/60	32
9001A020	20"(500mm)	4.2	15/20	50/60	36
9001A022	22"(550mm)	4.6	15/20	50/60	42
9001A024	24"(600mm)	4.6	15/20	50/60/80	42
9001A028	28"(700mm)	5.0	15/20	50/60/80	50
9001A030	30"(750mm)	5.2	15/20	50/60/80	54
9001A032	32"(800mm)	5.5	15/20	50/60/80/100	57

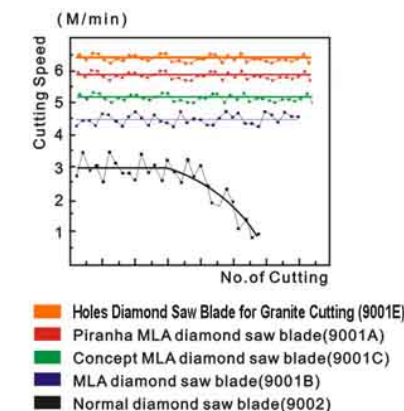


Holes Diamond Saw Blade for Granite Cutting (9001E)

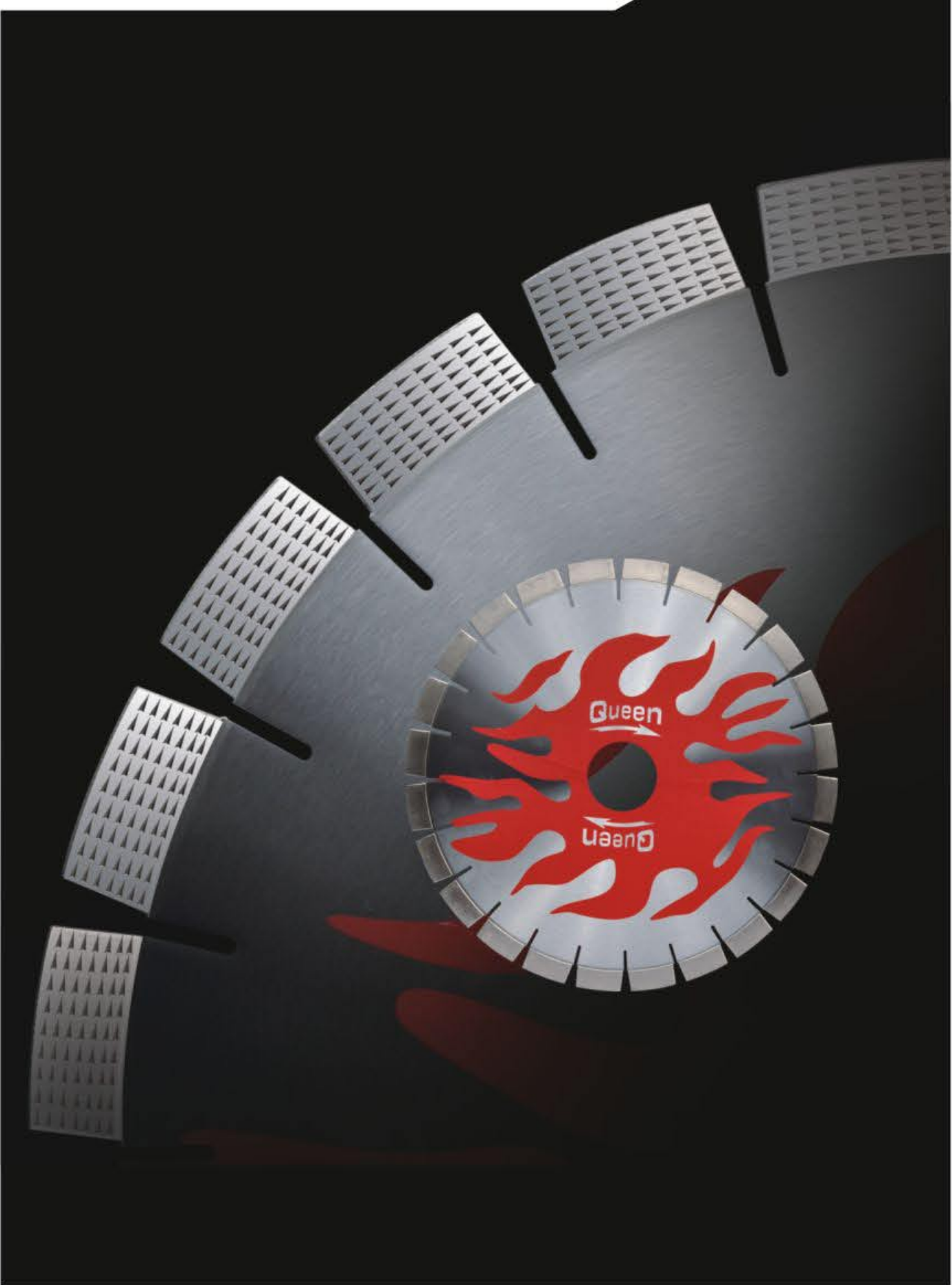
Features:

1. For cutting granite, engineered stone and other masonry, etc.
2. Scientific and well designed pattern of holes for each segment, which disperses heat and removes the dust easier.
3. Fast cutting: Holes blade can cut hard granite 6.5 meters/minute.
4. Holes blade has 0.5-2.5 DB lower than traditional blades.
5. No chipping: Holes blade is always keeping diamonds on both sides of segments which is fine enough to provide fast and chip-free cutting.
6. Consistency performance throughout the cutting process.
7. Durability: Perfect balance between fast cutting and long lifespan.
8. Silent or Non-silent core also are available.

Item No.	Dia.	Segment Thickness(mm)	Height(mm)	Hole(mm)	Segment No.
9001E012	12"(300mm)	2.8	20	50/60	21
9001E014	14"(350mm)	3.2	20	50/60	24
9001E016	16"(400mm)	3.5	20	50/60	28
9001E018	18"(450mm)	4.0	20	50/60	32
9001E020	20"(500mm)	4.2	20	50/60	36
9001E022	22"(550mm)	4.6	20	50/60	42
9001E024	24"(600mm)	4.6	20	50/60/80	42
9001E028	28"(700mm)	5.0	20	50/60/80	50
9001E030	30"(750mm)	5.2	20	50/60/80	54
9001E032	32"(800mm)	5.5	20	50/60/80/100	57



MULTI-LAYER ARRAYED SILENT DIAMOND SAW BLADE



Multi-layer Arrayed Silent Diamond Saw Blade (9001)

Features

- For cutting granite, marble, sandstone, engineered stone etc.
- For most construction materials, such as concrete, reinforced concrete, asphalt etc.
- Silent or Non-silent core also are available.

Item No.	Dia.	Thickness (mm)	Height(mm)	Hole(mm)	Segment Number
9001012	12"(300mm)	2.8	10/12/15/18/20	50/60	21
9001014	14"(350mm)	3.2	10/12/15/18/20	50/60	24
9001016	16"(400mm)	3.5	10/12/15/18/20	50/60	28
9001018	18"(450mm)	4.0	10/12/15/18/20	50/60	32
9001020	20"(500mm)	4.2	10/12/15/18/20	50/60	36
9001022	22"(550mm)	4.6	10/12/15/18/20	50/60	40
9001024	24"(600mm)	4.6	10/12/15/18/20	50/60/80	42
9001028	28"(700mm)	5.0	10/12/15/18/20	50/60/80	50
9001030	30"(750mm)	5.2	10/12/15/18/20	50/60/80	54
9001032	32"(800mm)	5.5	10/12/15/18/20	50/60/80/100	57

Description:

- The newest technology of diamond arrayed guarantee the best quality.
- It will take unprecedented experience for your cutting work! Silent core ensure low the noise.
- Especially for hard granite.

Concept Multi-layer Arrayed Diamond Saw Blade(9001C)

Features

- For cutting granite, marble, sandstone, engineered stone etc.
- For most construction materials, such as concrete, reinforced concrete, asphalt etc.
- Silent or Non-silent core also are available.

Item No.	Dia.	Thickness (mm)	Height(mm)	Hole(mm)	Segment Number
9001C012	12"(300mm)	2.8	10/12/15/18/20	50/60	21
9001C014	14"(350mm)	3.2	10/12/15/18/20	50/60	24
9001C016	16"(400mm)	3.5	10/12/15/18/20	50/60	28
9001C018	18"(450mm)	4.0	10/12/15/18/20	50/60	32
9001C020	20"(500mm)	4.2	10/12/15/18/20	50/60	36
9001C022	22"(550mm)	4.6	10/12/15/18/20	50/60	40
9001C024	24"(600mm)	4.6	10/12/15/18/20	50/60/80	42
9001C028	28"(700mm)	5.0	10/12/15/18/20	50/60/80	50
9001C030	30"(750mm)	5.2	10/12/15/18/20	50/60/80	54
9001C032	32"(800mm)	5.5	10/12/15/18/20	50/60/80/100	57

Description

- Rhombic shape of segments adding to the newest technology of diamond arrayed make the best quality.
- It will take unprecedented experience for your cutting work. Silent core ensure low the noise.
- Especially for hard granite.



Professional Saw Blade for Granite(9002)

Item No.	Dia.	Thickness (mm)	Height(mm)	Hole(mm)	Segment Number
9002012	12"(300mm)	2.8	10/12/15/18/20	50/60	21
9002012	14"(350mm)	3.2	10/12/15/18/20	50/60	24
9002016	16"(400mm)	3.5	10/12/15/18/20	50/60	28
9002018	18"(450mm)	4.0	10/12/15/18/20	50/60	32
9002020	20"(500mm)	4.2	10/12/15/18/20	50/60	36
9002022	22"(550mm)	4.6	10/12/15/18/20	50/60	40
9002024	24"(600mm)	4.6	10/12/15/18/20	50/60/80	42
9002028	28"(700mm)	5.0	10/12/15/18/20	50/60/80	50
9002030	30"(750mm)	5.2	10/12/15/18/20	50/60/80	54
9002032	32"(800mm)	5.5	10/12/15/18/20	50/60/80/100	57
9002036	36"(900mm)	7.5	10/12/15/18/20	50/60/80/100	64
9002040	40"(1000mm)	7.5	10/12/15/18/20	50/60/80/100	70
9002048	48"(1200mm)	8.0	10/12/15/18/20	50/60/80/100	80
9002052	52"(1300mm)	8.0	10/12/15/18/20	50/60/80/100	88
9002056	56"(1400mm)	8.2	10/12/15/18/20	80/100/120	94
9002064	64"(1600mm)	9.0	10/12/15/18/20	80/100/120	108
9002072	72"(1800mm)	9.5	10/12/15/18/20	80/100/120	120

Description:

- Segmented saw blade is for all kinds of nature granite stones by wet cutting, with fast speed and long life.
- No chipping on guarantee.
- Silent and Non-silent core are available.



Professional Saw Blade for Marble(9003S)

Item No.	Dia.	Thickness (mm)	Height(mm)	Hole(mm)	Segment Number
9003S012	12"(300mm)	2.8	10/12	50/60	21
9003S014	14"(350mm)	3.2	10/12	50/60	25
9003S016	16"(400mm)	3.5	10/12	50/60	29
9003S018	18"(450mm)	4.0	10/12	50/60	32
9003S020	20"(500mm)	4.2	10/12	50/60	36
9003S022	22"(550mm)	4.6	10/12	50/60	40
9003S024	24"(600mm)	4.6	10/12	50/60	42
9003S028	28"(700mm)	5.0	10/12	50/60	50
9003S030	30"(750mm)	5.2	10/12	50/60	54
9003S032	32"(800mm)	5.5	10/12	50/60	57

Description

- It is mainly used for cutting all kinds of marble slabs.
- The advantages are fast speed, smooth cutting and long life.
- Silent and Non-silent are available.



Professional Saw Blade for Construction Materials(9004)

Item No.	Dia.	Thickness (mm)	Height(mm)	Hole(mm)	Segment Number
9004012	12"(300mm)	3.0	10	20/25.4	21
9004014	14"(350mm)	3.2	10	20/25.4	24
9004016	16"(400mm)	3.4	10	20/25.4	28
9004018	18"(450mm)	4.0	10	20/25.4	32
9004020	20"(500mm)	4.5	10	20/25.4	36
9004022	22"(550mm)	4.5	10	20/25.4	42
9004024	24"(600mm)	4.5	10	20/25.4	42
9004026	26"(650mm)	4.8	10	20/25.4	46
9004028	28"(700mm)	4.8	10	20/25.4	50
9004030	30"(750mm)	4.8	10	20/25.4	54
9004032	32"(800mm)	4.8	10	20/25.4	60
9004036	36"(900mm)	4.8	10	20/25.4	64
9004042	42"(1050mm)	5.5	10	20/25.4	58
9004048	48"(1200mm)	5.5	10	20/25.4	62

Description:

- For cured & reinforced concrete, green concrete, asphalt, hard brick, hard concrete wall, brick wall etc.
- Different hardness design of bonds is for different kinds of cured or reinforced concrete with fast speed and long life.
- Silent and Non-silent are available.



Horizontal Cutting Blade(9010H)

Item No.	Dia.	Thickness (mm)	Height(mm)	Hole(mm)	Segment Number
9010H300	12"(300mm)	5	10	50/60	21
9010H350	14"(350mm)	5	10	50/60	24
9010H400	16"(400mm)	5	10	50/60	28
9010H450	18"(450mm)	5	10	50/60	32

Description:

- It is mainly used for smoothing blank rocks and cutting stone slabs.
- Fast speed, long lifespan, high efficiency, suitable for cutting all kinds of hard and soft stone.
- It match to be used with the Multi-saw.

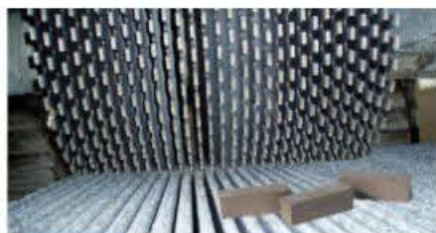


Diamond Saw Blade & Segment for Granite Block Cutting(9011)

Item No.	Dia. (mm)	Segments Size (mm)	Seg. No/blade
90110900	900	24x7.0/6.5/6.0x10/12/15/20	64
90111000	1000	24x7.0/6.5/6.0x10/12/15/20	70
90111200	1200	24x7.5/7.0/6.5x10/12/15/20	80
90111350	1350	24x8.5/8.0/7.5x12/15/20	88
90111400	1400	24x9.0/8.5/8.0x12/15/20	96
90111600	1600	24x9.4/8.9/8.4x12/15/20	104/108
90111800	1800	24x10.0/9.5/9.0x12/15/20	120
90112000	2000	24x10.5/10.0/9.5x12/15/20	128
90112200	2200	24x11.5/11.0/10.5x12/15/20	132/136
90112500	2500	24x12.0/11.5/11.0x15/20/30	140
90112700	2700	24x12.0/11.5/11.0x15/20/30	140
90113000	3000	24x12.5/12.0/11.5x20/30	160
90113500	3500	24x13/12.5/12.0x20/30	180

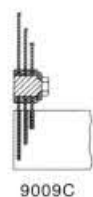
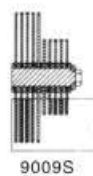
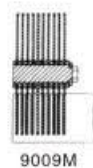
Description:

- It is designed for cutting and processing granite, marble, sandstone, limestone, slate, basalt etc.
- They are used on large size gantry cutting machine and single column cutting machine.
- Fast cutting speed, long life, stable performance.
- Other specification and sizes are available upon your request.



Multi-Saw (9009)

Item No.	Dia. (mm)	Segments Size (mm)	Seg. No/blade	Blade No./set
9009M1000	1000	24x7.0/6.4x12	70	15-30
9009M1200	1200	24x7.5/6.5x12	80	
9009M1300	1300	24x7.6/8.4x13	88	
9009M1600	1600	24x9.0/8.4x13	108	6-10
9009S1000	1000	24x8.5/8.0x12	92	
9009S1600	1600	24x8.5/8.0x12	108	3-5
9009C600	600	24x5.2/5.7/6.2/6.7/7.2x15	72	
9009C680	680	24x5.2/5.7/6.2/6.7/7.2/7.7/8.4x15	80	
9009C780	780	24x5.7/6.2/6.7/7.7x15	80	
9009C900	900	24x6.7/7.7/9.2x15	88	
9009C940	940	24x5.7/6.2/6.7/7.7/8.4x15	92	
9009C1140	1140	24x5.2/5.7/6.2/7.7/8.4x15	92	
9009C1300	1300	24x5.7/6.2/7.7x15	88	
9009C1400	1400	24x5.7/6.2/6.7/7.7/9.2x15	104	
9009C1600	1600	24x5.2/5.7/6.2/6.7/7.7/8.4x15	108	
9009C1800	1800	24x5.7/6.2/6.7/7.7x15	120	
9009C2000	2000	24x5.2/5.7/6.2/6.7/7.7/8.4/9.2x15	128	
9009C2200	2200	24x5.7/6.2/6.7/7.7x15	132	



Description

- Multi-saw are for cutting stones slab with long lifespan, fast speed, high precision and efficiency.

CNC TOOLING

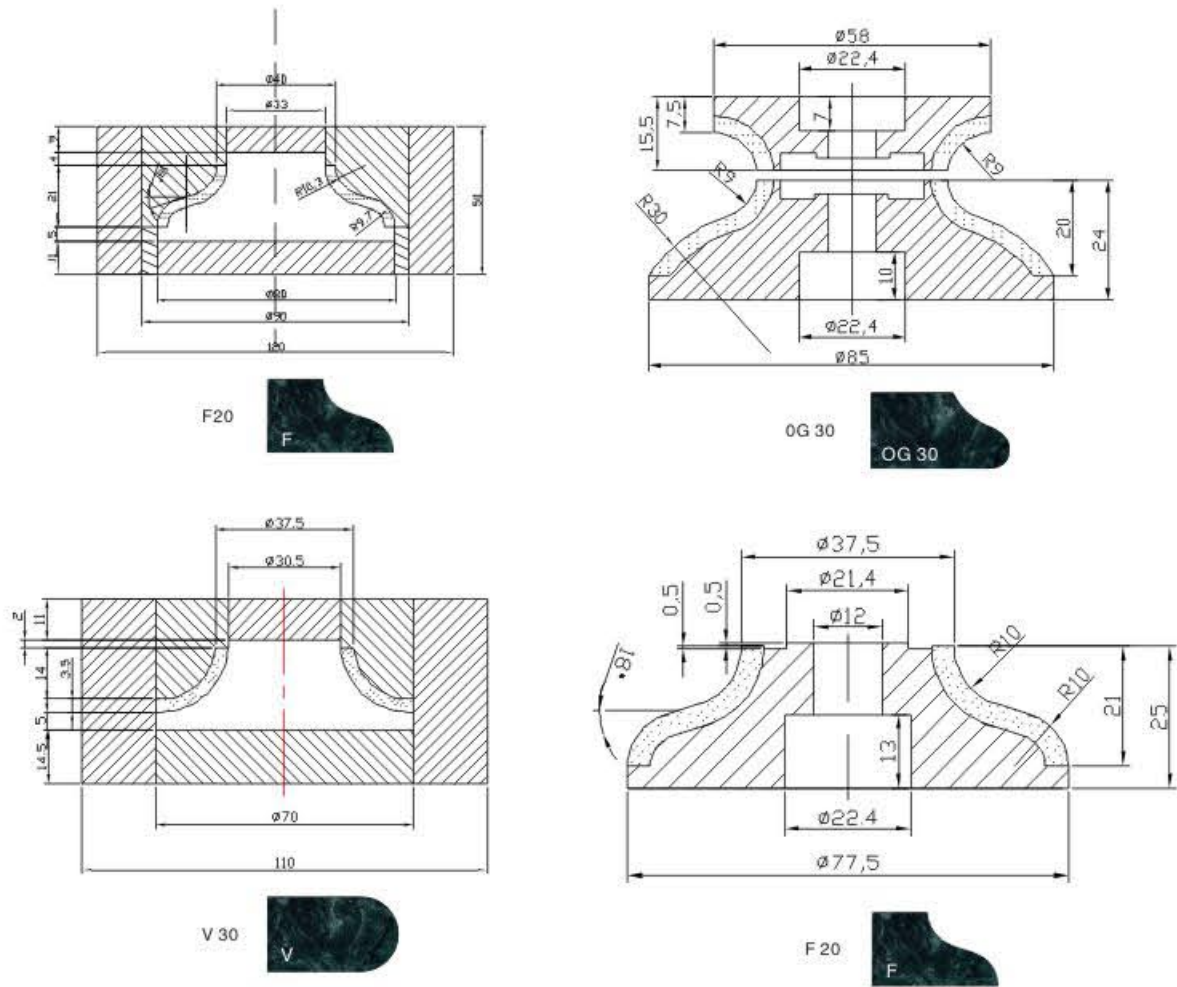


Diamond Router Bit(9102)

Features

- Sintered wheel is aggressive for easy & quick stock removal, integrity of shape and extra long life.
- For profiling granite, marble and engineered stone.
- Equipped with rotary toucher to set the depth of cut, as well M8, M10, M14 bolts for various machines.
- Regular shapes are on page thirteen. Irregular shapes can be made upon your request.

Number	Description Type	Grit	Working Procedure	RPM (g/min)
Pos.0	Metal bond, sintered diamond continuous wheel	40/50#	Molding	7500-8000
Pos.1	Metal bond, sintered diamond continuous wheel	70/80#	Plastic	8000-8500
Pos.2	Metal bond, sintered diamond continuous wheel	150/170#	Rub-down	7400-7600
Pos.3	Metal bond, sintered diamond continuous wheel	200/230#	Rub-down	7400-7600
Pos.4	Resin bond continuous rim	400#	Finishing	5900-6100
Pos.5	Resin bond continuous rim	800#	Pre-finishing	5900-6100
Pos.6	Resin bond continuous rim	1500#	Polishing	5900-6100

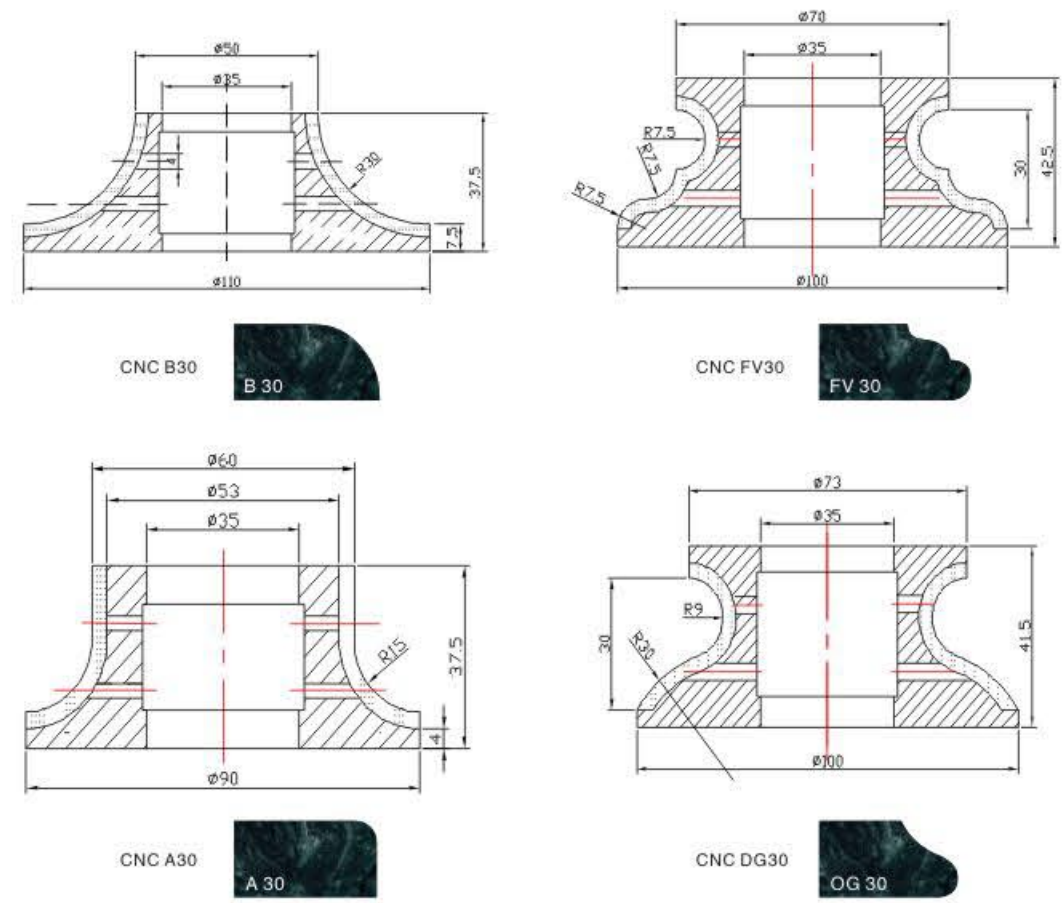


CNC Profile Wheel (9101)

Features

- CNC profiling wheel has developed the outstanding sets of profiling wheel for the CNC machine to profile granite, marble and engineered stone.
- Work on 22mm & 35mm arbor size.
- Regular shapes are on page thirteen. Irregular shapes can be made upon your request.

Number	Description Type	Grit	Working Procedure	RPM (g/min)
Pos.0	Metal bond, sintered diamond Continuous wheel	40/50#	Molding	4500-5000
Pos.1	Metal bond, sintered diamond Continuous wheel	70/80#	Plastic	
Pos.2	Metal bond, sintered diamond Continuous wheel	150/170#	Rub-down	
Pos.3	Metal bond, sintered diamond Continuous wheel	200/230#	Rub-down	
Pos.4	Resin bond continuous rim	400#	Finishing	
Pos.5	Resin bond continuous rim	800#	Pre-finishing	
Pos.6	Resin bond continuous rim	1500#	Polishing	





CNC Tool Holder (9101H)

Features

- It can profoundly influence the service life of your diamond tools and your spindle bearing.
- Other holders of CNC machine tool are available upon your request.

Item No.	Machine	Arbor
9101H-1	Park Industries ISO40	1/2 gas
9101H-2	Park Industries ISO40	35x31mm
9101H-3	Park Industries ISO40	35x47mm
9101H-4	Intermac ISO40	1/2 gas
9101H-5	Intermac ISO40	35x39mm
9101H-6	Intermac ISO40	35x47mm
9101H-7	Breton HSK-B80	1/2 gas
9101H-8	Breton HSK-B8035mm	35x32mm
9101H-9	Breton HSK-B80-B	35x39mm
9101H-10	Brembana ISO40	1/2 gas
9101H-11	Brembana ISO40	22X39mm
9101H-12	Brembana ISO40	35x47mm
9101H-13	Bavelloni ISO40	1/2 gas
9101H-14	Bavelloni ISO40	35x39mm
9101H-15	Bavelloni ISO40	35x47mm
9101H-16	Bavelloni ISO40	35x80mm
9101H-17	Northwood ISO40	1/2 gas
9101H-18	Northwood ISO40	35x39mm
9101H-19	Northwood ISO40	35x47mm

PROFILES

Below are shown of the most commonly used forms. Other shapes can be supplied by order.

A 20 RADIUS 10 MM A 20	A 30 RADIUS 15 MM A 30	A 30 RADIUS 6 MM A 30	A 40 RADIUS 20 MM A 40	A 40 RADIUS 6 MM A 40	A 40 RADIUS 8 MM A 40
B 20 RADIUS 20 MM B 20	B 30 RADIUS 25 MM 3 MM SPECIAL B 30	B 30 RADIUS 25 MM B 30	B 40 RADIUS 40 MM B 40	D 30 RADIUS 7 MM D 30	E 20 45 DEGREE E 20
E 30 45 DEGREE E 30	EC 30 & 40 45 DEGREE EC 30 & 40	ES 30 & 40 45 DEGREE ES 30 & 40	F 20 RADIUS 10 MM F 20	F30 RADIUS 15 MM F 30	F 40 RADIUS 20 MM F40
FG 30 RADIUS 15 MM FG 30	FG40 RADIUS 20 MM FG40	FG33 RADIUS 9 MM FG 33	FGS40 RADIUS 18 MM FGS40	FGS40 RADIUS 3 MM FGS40	FGS40 RADIUS 18 MM FGS40
FS 30 RADIUS 10 MM FS30	FS 30 RADIUS 3 MM FS 30	FS 40 RADIUS 20 MM FS 40	FV 30 RADIUS 7.5 MM FV 30	FV 40 RADIUS 9.8 MM FV 40	FV 40 RADIUS 9.8 MM FV 40
H 20 RADIUS 20 MM H 20	H 30 RADIUS 30 MM H 30	H 40 RADIUS 40 MM H 40	L 20 RADIUS 10 MM L 20	O 30 RADIUS 12 MM O 30	OG 20 RADIUS 20 MM OG 20
OG 30 RADIUS 30 MM OG 30	PE 30 RADIUS 30 MM PE 30	Q 20 RADIUS 7 MM Q 20	Q30 RADIUS 9.2 MM Q30	Q 40 RADIUS 16 MM Q 40	T 20 RADIUS 3 MM T 20
T 20 RADIUS 5MM T20	T 30 RADIUS 8MM T 30	T 30 RADIUS 6MM T30	A 20 RADIUS 10 MM A 20	A 30 RADIUS 15 MM A 30	A 30 RADIUS 6 MM A 30
A 40 RADIUS 20 MM A 40	A 40 RADIUS 6 MM A 40	T 30 RADIUS 3MM T 30	T 40 RADIUS 3MM T 40	T 40 RADIUS 8MM T 40	TP 20 RADIUS 5MM TP 20
TP 30 RADIUS 8MM TP 30	TP40 RADIUS 10MM TP40	TS 30 RADIUS 15MM TS 30	TV 40 RADIUS 20MM TV 40	U 20 RADIUS 13MM U 20	U 30 RADIUS 19.5MM U 30
V 20 RADIUS 10MM V 20	V 30 RADIUS 15MM V 30	V 40 RADIUS 20MM V 40	V 60 RADIUS 30MM V 60	X 20 INCLINATION 45 DEGREE X 20	X 30 INCLINATION 45 DEGREE X 30
X 40 INCLINATION 45 DEGREE X 40	X 60 INCLINATION 45 DEGREE X 60				

Multi-layer Arrayed Diamond Finger Bit (9001F)

Features

- Standard bond for general purpose, soft bond for fast cutting and minimize any breakage when cutting the hardest granite.
- All types of natural & engineered stone. Center water feed.
- Special size are available upon your requests.

Item No.	Size:dia. X L	Attachment	Segments Number
9001F2045	20x45	1/2" Gas	3
9001F2050	20x50		
9001F2060	20x60		
9001F2445	24x45		
9001F2450	24x50		
9001F2460	24x60		
9001F2525	25x25		
9001F2535	25x35		
9001F2540	25x40		
9001F2545	25x45		
9001F2550	25x50		





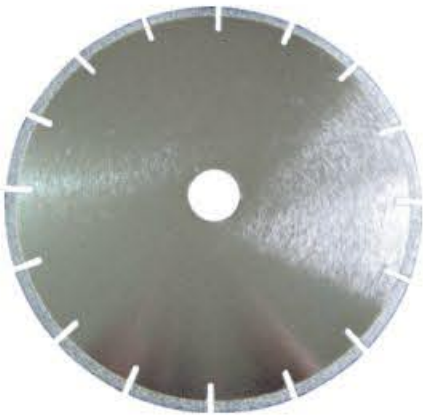
ELECTROPLATED TOOL (94 SERIES)

ELECTROPLATED TOOL

For cutting, grinding and drilling stone materials as marble, alabaster, quartz, precious stones ceramic materials as porcelain, tile roof etc.
Glass hard plastic materials as fiberglass, duroplastics, polyester, carbon silicate, graphite, moulded resins and other composite materials
and reinforced plastic cement asbestos coating clutches other special purpose for industrial using.

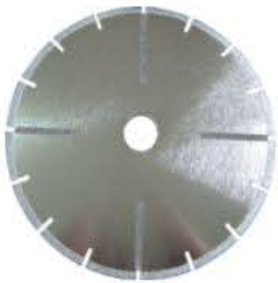
Electroplated Segmented Cutting Blade(9401)

- Feature**
- All listed items are available from 4"(100mm) to 9"(230mm).
 - Diamond grit: D356, D427.
 - Special grit and side are available upon your request.



Item No.	Machine	Hole(mm)
9401003	3"(75)	0.8/10
9401004	4"(100)	0.8/1.2/1.6
9401045	4.5"(115)	1.2/1.6
9401005	5"(125)	1.6
9401006	6"(150)	1.6
9401007	7"(180)	1.8
9401008	8"(200)	1.8
9401009	9"(230)	1.8
9401010	10"(250)	1.8/2.0
9401012	12"(300)	2.0/2.2
9401014	14"(350)	2.0/2.2
9401016	16"(400)	2.4
9401018	18"(450)	2.6
9401020	20"(500)	2.8

9401 Series, Various Side Coating Pad (Reinforced)



9401-1



9401-2



9401-3



9401-4



9401-5



9401-6



9401-7



9401-8

ELECTROPLATED TOOL (94 SERIES)

Electroplated Needle (9408)

Features

- High efficiency and smooth for carving and polishing granite, marble, ceramic, glass etc.



9408-101
6.0x12mm
80#, for glass



9408-102
6.0x30/40/50mm
80#, for glass



9408-103
6.0x30/40/50mm
80#, for glass



9408-104
6.0x30/40/50mm
80#, for glass



9408-105
6.0x30/40/50mm
80#, for glass



9408-106
6.0x30/40/50mm
80#, for glass



9408-107
6.0x30/40/50mm
80#, for glass



9408-108
6.0x30/40/50mm
80#, for glass



9408-109
6.0x30/40/50mm
80#, for glass



9408-110
6.0x30/40/50mm
80#, for glass



9408-111
6.0x30/40/50mm
80#, for glass



9408-112
6.0x30/40/50mm
80#, for glass



9408-113
6.0x30/40/50mm
80#, for glass



9408-114
6.0x30/40/50mm
80#, for glass



9408-2
2.35/3.00/3.17x45mm
100#, 150#, 200#,
30 pcs/plastic box



9408-3
6.35x60mm, 80#,
6 pcs/plastic bag



9408-4
6.35x60mm, 80#,
5 pcs/plastic bag



9408-5
6.0x60mm, 150#,
20 pcs/plastic bag



9408-6
3.17x45mm, 150#,
50 pcs/plastic box



9408-7
6.0/6.35x60mm, 46#,
20 pcs/wooden box

Electroplated Profile Wheel (9409)

Features

- For profiling the edge of marble slabs.
- Various of shapes and detailed drawing are available upon your request.

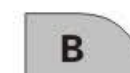


PROFILES

Below are shown the most commonly used forms. Other shapes can be supplied by order.



1
EASED



2
DEMI BULLNOSE



3



4
KNOLL



5
BEVELLED



6
OGEE



7



8
DUPONT



9



10
FILLET, SCOTIA



11



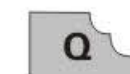
12



13



14



15



16



17



18



19
FULL BULLNOSE



Electroplated Rim Cutting Blade (9402)

Features

- Rim type, all listed items are available from 4"(100mm) to 9"(230mm).
- Diamond coating width/wrap: 3-3.5mm or 1/8".
- Diamond grit: D356, D427, D602.

Item No.	Diameter (inch/mm)	Hole(mm)
9402002	2"/50	0.8
9402003	3"/75	0.8
9402004	4"/100	0.8/1.0/1.2
9402045	4.5"/115	1.8/1.2/1.6
9402005	5"/125	1.8/1.2/1.6
9402006	6"/150	1.0/1.6
9402007	7"/180	1.6/1.8
9402008	8"/200	1.2/1.6/1.8
9402009	9"/230	1.6/1.8
9402010	10"/250	1.8/2.0
9402012	12"/300	1.8/2.0
9402014	14"/350	2.2

Concave Type Electroplated Blade(9403)

Features

- For cutting sunk hole of slab or special curved edge demand.
- Standard coating side wrap: 3-3.5mm or 1/8".
- Diamond grit: D427, D602.
- Various side pads are available upon your request

Item No.	Diameter (inch/mm)	Core Thickness (mm)	Hole(mm)
9403045	4.5"/115	1.6	22.23 / M14
9403050	6"/125	1.6	22.23 / M14
9403060	6"/150	1.8	22.23 / M14
9403063	6.3"/160	1.8	22.23 / M14
9403070	7"/180	1.8	22.23 / M14

Electroplated Diamond Cutter with Handle (9407)

Features

- For grinding pins and MB series for discs with shank of 3.17mm, 6mm, 6.35mm, 12mm.
- MB diameter: 25mm, 30mm, 35mm, 50mm, 65mm, 75mm, 100mm.



Electroplated Grinding & Cutting Blade(9405)

Features

- For marble processing, two sides coating(D), one side coating(S) or special design are available upon your request.
- Diameter: 115mm/4.5", 125mm/5", 180mm/7", 230mm/9".
- Hole: 22.23mm, M14, 22.23 mm machine flange.
- Diamond grit: D427.



9405-1



9405-2



9405-3



9405-4



9405-5



9405-6



9405-7



9405-8



9405-9



9405-10

Electroplated Cup Wheel (9406)

Features

- Diamond grit: D123, D407, D427, D602.
- Diameter: 100mm*16/20mm, 100*20/22.23mm/M14, 115*22.23mm/M14, 125*22.23mm/M14.



9406-1



9406-2



9406-3



9406-4



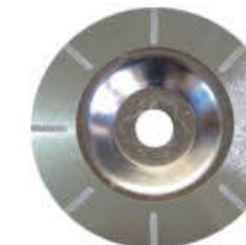
9406-5



9406-6



9406-7



9406-8

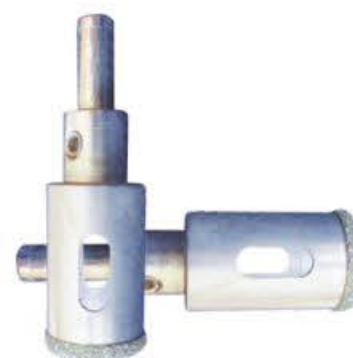


Electroplated Core Drill (9411)

Features

- For marble, composite material. Shank: hexagon, triangle, round, screw top.
- Position drill are available upon your request.
- Diamond grit: D501

Item No.	Diameter (mm/inch)	Item No.	Diameter (mm/inch)
9411010	3/8"(10)	9411057	2 1/4"(57)
9411012	1/2"(12)	9411060	2 3/8"(60)
9411015	5/8"(15)	9411064	2 1/2"(64)
9411018	18	9411065	65
9411020	3/4"(20)	9411067	2 5/8"(67)
9411022	7/8"(22)	9411070	2 3/4"(70)
9411025	1"(25)	9411075	75
9411027	27	9411076	3"(76)
9411030	30	9411080	80
9411032	1 1/8"(32)	9411083	3 1/8"(83)
9411035	1 3/8"(35)	9411085	85
9411038	1 1/2"(38)	9411090	3 1/2"(90)
9411040	40	9411095	3 3/4"(95)
9411041	1 5/8"(41)	9411100	4"(100)
9411045	1 3/4"(45)	9411115	4 1/2"(115)
9411050	2"(50)	9411120	4 3/8"(120)
9411055	55		



Electroplated Core Drill for Glass or Ceramic (9411S)

Item No.	Diameter (mm/inch)
9400S010	3/8"(10)
9400S012	1/2"(12)
9400S015	9/16"(15)
9400S016	5/8"(16)
9400S019	3/4"(19)
9400S020	20
9400S022	7/8"(22)
9400S025	1"(25)
9400S030	1 3/16"(30)
9400S035	1 3/8"(35)
9400S040	40
9400S045	1 3/4"(40)
9400S050	2"(50)

DIAMOND CORE BIT





Multi-layer Arrayed Diamond Core Bit (9001D)

Item No.	Diameter (mm/inch)	Arbor	Seg.T	Seg.H	Length
9001D051	2"	5/8"-11/16" gas	3.0mm	8	4"
9001D055	2-1/4"		3.0mm		
9001D063	2-1/2"		3.0mm		
9001D076	3"		3.5mm		
9001D089	3-1/2"		3.5mm		
9001D102	4"		3.5mm		
9001D115	4-1/2"		3.5mm		
9001D127	5"		3.5mm		
9001D152	6"		4.0mm		

Description

Universal wet drilling core bits. Special designed of diamond segments for high performance drilling in a wide range of hard to soft materials. Even fast drilling and maximum life. It is more effective on high power core drill.

Application

For drilling a wide range of hard to soft materials with or without steel reinforcing, reinforced concrete, cured concrete with hard to soft aggregates, prestressed concrete, concrete with stressed rebar, asphalt, air-cured refractories, brick, block and stone.



Thin Wall Core Bits(9102T)

Item No.	Diameter (mm/inch)	Arbor	Seg.T	Seg.H	Length
9102T025	1"	5/8"-11/16" gas	2.0mm	8	4"
9102T028	1-1/8"		2.0mm		
9102T032	1-1/4"		2.0mm		
9102T035	1-3/8"		3.0mm		
9102T038	1-1/2"		3.0mm		
9102T044	1-3/4"		3.0mm		

Description:

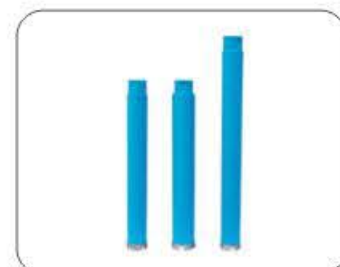
Thin wall core bits are widely used in the drilling of all kinds of granite, marble, tiles, and masonry. The depth of hole is under 40mm.



9102N: Non-Coring Bits,
Dia: 5/6.5/8/9.5/
12.7/16mm.



9102N: Non-Coring Bits,
Dia: 5/6.5/8/9.5/
12.7/16mm.



9102W: Concrete Core Bits,
Dia: 1"-14".

Hot Press Blade / Diamond Cup Wheel



Hot Press Turbo Diamond Saw Blade (9503)



Features

- Universal dry and wet cutting blades, fast and smooth cutting in different materials.
- It match to be with hand held circular saws and most angle grinders.
- For cutting tile, masonry, brick, concrete, clay paving, granite, marble and many general construction materials.

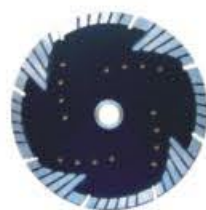
Dia.	Thickness	Height(mm)	Hole(mm)
4"(105mm)	.075"(1.9mm)	7	15.88/20/22.23
4-1/4"(110mm)	.075"(1.9mm)		
4-1/2"(115mm)	.080"(2.0mm)		
5"(125mm)	.080"(2.0mm)		
6"(150mm)	.085"(2.1mm)		
7"(180mm)	.090"(2.3mm)		
8"(200mm)	.090"(2.3mm)		
9"(230mm)	.095"(2.4mm)		
10"(250mm)	.100"(2.5mm)		



9503-1, turbo teeth



9503-2, turbo with protected teeth



9503DT, turbo with triangle protected teeth



9503PT, turbo with protected teeth



9503PT-1, turbo with protected teeth



9503PT-2, turbo with protected teeth



Sintered Segmented Concave Blade (9504)

Item No.	Dia.	Thickness	Height(mm)	Hole(mm)
9504004	4"(105mm)	.157"(4.0mm)	9	15.88/22.23mm
9504045	4-1/2"(115mm)			
9504005	5"(125mm)			
9504006	6"(150mm)			
9504007	7"(180mm)			

Diamond Cup Wheel(96 Series)



Features

- Diamond cup wheel is the most efficient tool applying in fast-grinding, edge-trimming, repairing and maintenance of concrete, stone and other similar stone products.
- Diameter: 4"/100mm, 4.5"/112.5mm, 5"/125mm, 6"/150mm, 7"/175mm.
- Diamond grits: Corase, medium, fine.
- Connection: M10,M12,M14,M16,5-8"-11 Female thread, 20/22.23mm, 1/2 gas and snail-lock.
- Applicable machines: Angle-grinder, auto edge grinder, floor grinding machine etc.



9601, single row



9602, double row



9604, single turbo



9605, double turbo



9604A, single turbo with aluminum base



9605A, double turbo with aluminum base



9606-1, resin



9606-2, resin



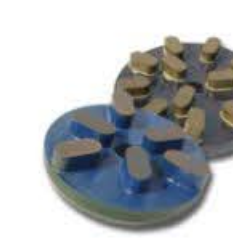
9607-1



9607-2



9607-3



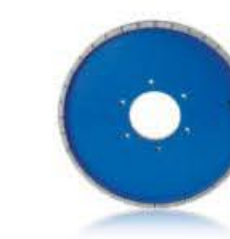
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9607-5



9607-6



9607-7



9607-8



Wire Saw for Reinforced Concrete(9301)



- Features**
- This technique is widely used in construction cutting, bridge and under-water construction cutting. The advantages of diamond wire saw for reinforced concrete as follows:
- Huge and irregular construction cutting.
 - Apply to cutting of any direction and part.
 - High performance, safety and no pollution.
 - Able to control the cutting process by remote-controlled operation.
 - We have developed a special rubber and vulcanization process.It assures that our products can be well adapted to all situations.
 - We can produce beads with the hardness of HRB 90-105.
 - Adjust the colour according to your requirement.

Item No.	Dia. (mm)	Beads/m	Reinforcement	Height of Work Layer (mm)	Length (mm)	Cutting Material	Line Speed (m/s)	Cutting Speed (m ² /h)	Wire life (m ² /h)	Manufacture
93010105	Φ10.5	40	Rubber+Spring	6.4	10	Normal reinforced concrete and reinforced concrete steels.	22–25	2.0–5.0	2.0–7.0	Sintered
93010115	Φ11.5	40	Rubber+Spring	6.4	10		20–22	0.8–2.0	1.0–2.5	
							18–20	0.5–1.0	0.5–1.2	



Wire Saw for Granite(9302)

- Features**
- Universal wet cutting wires.
 - Good cutting result and high efficiency for quarrying.
 - Accurate dimension and fine appearance for processing.
 - Small cutting slot and high efficiency for contouring
 - Minimal noise, no dust

Item No.	Working way	Dia. (mm)	Beads/m	Reinforcement	Height of Work Layer(mm)	Length (mm)	Cutting Material	Line Speed (m/s)	Cutting Speed (m ² /h)	Wire life (m ² /h)	Manufacture Tech
93020110P	Quarries	Φ11.0	40	Plastic	6.4	10	Low rigidity granite	24-28	4-7 m ² /h	10-20	Sintered
93020115R		Φ11.5	40	Rubber	6.4	10	Mid-rigidity granite	22-24	2-4 m ² /h	8-14	
93020115P		Φ11.5	40	Plastic	6.4	10	Hard granite	18-22	1-2 m ² /h	6-9	
							Abrasive granite	26-30	4-7 m ² /h	10-20	
930311537	Block squaring	Φ11.5	37	Plastic	6.4	10	Low rigidity granite	22-26	60-100 cm/h	12-20	
930301137		Φ11.0	37	Plastic	6.4	10	Mid-rigidity granite	20-24	40-60 cm/h	8-15	
930301140		Φ11.0	40	Plastic	6.4	10	Hard granite	18-22	25-45 cm/h	6-8	
							Abrasive granite	22-26	60-100 cm/h	12-20	
930408537	Profiling	Φ8.5	37	Plastic	6	9.5	Low rigidity granite	24-28	60-80 cm/h	9-13	
							Mid-rigidity granite	22-26	30-60 cm/h	7-11	
							Hard granite	20-24	20-35 cm/h	5-8	
							Abrasive granite	24-28	60-80 cm/h	9-12	



Wire Saw for Marble Quarries(9303)

Features

- Universal wet cutting wires.
- Good cutting result and high efficiency for quarrying.
- Accurate dimension and fine appearance for processing.
- Small cutting slot and high efficiency for contouring
- Minimal noise, no dust

Item No.	Working way	Dia.(mm)	Beads/m	Reinforcement	Height of Work layer(mm)	Length(mm)	Cutting Material	Line Speed (m/s)	Cutting Speed (m ² /h)	Wire life (m ² /h)	Manufacture Tech	
930501128	Quarries	Φ 11	28	Spring	6	9.5	Low rigidity Marble	30-35	9-12 m ² /h	25-45	Sintered	
930501137		Φ 11	37	Plastic	6	9.5	Mid-rigidity Marble Hard Marble	28-32 26-30	7-10 m ² /h 4-8 m ² /h	15-25 10-20		
930601130	Block squaring	Φ 11	30	Plastic	6.4	10	Low rigidity Marble	30-35	90-130cm/h	30-40		
930610533		Φ 10.5	33	Plastic	6.4	10	Mid-rigidity Marble	28-32	70-100cm/h	25-30		
930610537		Φ 10.5	37	Plastic	6.4	10	Hard Marble	26-30	60-80cm/h	20-25		
930708537	Profiling	Φ 8.5	37	Plastic	6	9.5	Low rigidity granite	30-34m/s	100-150cm/h	35-45		
930708837		Φ 8.8	37	Plastic	6	9.5	Mid-rigidity granite	28-32m/s	80-120cm/h	25-35		
930708533			Φ 8.5	33	Plastic	6	9.5	Hard granite	26-30m/s	70-100cm/h		20-30
930708837			Φ 8.8	37	Plastic	6	9.5					



Wire Saws for Multi-wire Machines(9304)

Features

- MDW (multi diamond wire) sawing of hard stone such as granite.
- An alternative to the traditional granite gang saw is a relatively new concept which is still being developed.
- MDW machine is fast cutting speed, easy operation, high flexibility and low maintenance costs.
- Small installation area, simple and inexpensive machine foundations.
- The sawing speed is calculated by sawing depth (mm) per minute.
- Provide endless/close ring diamond wire for special requirement.

Item No.	Dia. (mm)	Beads(m)	Reinforcement	Height of Work layer(mm)	Length (mm)	Cutting Material	Line Speed (m/s)	Cutting Speed (m ² /h)	Wire life (m ² /h)	Manufacture Tech
930808537	Φ8.5	37	Plastic	6	9.5	Low rigidity granite	22-26m/s	25-35cm/h	11-14sqm/m	Sintered
						Mid-rigidity granite	20-24m/s	20-30cm/h	8-12sqm/m	
930808737	Φ8.8	37	Plastic	6	9.5	Hard granite	18-22m/s	15-25cm/h	5-8sqm/m	
						Abrasive granite	22-26m/s	25-35cm/h	9-13sqm/m	



Wet Polishing Pad (9701)



Features

- Diamond flexible pads use diamond as abrasive materials to highly increase the polishing efficiency.
- The whole procedure goes like this, rough grinding, honing, fined grinding and final polishing.
- High diamond concentration deliver a super result in a shorter time, extremely flexible and fast polishing.
- The pads are used on hand polishing machines which are easily operated.
- For polishing the plain and curve surface of natural stones, porcelain, crystal stone and glass.
- Diameter: 3"/80mm, 4"/100mm, 5"/125mm, 2.5mm thickness.
- Diamond grit: 50#, 100#, 200#, 400#, 800#, 1500#, 3000# and white/black buff.



Dry Polishing Pad (9702)



Features

- These supreme quality dry pads are designed for use on job site where running pads dry is necessary.
- Also good for conforming to ogee and bullnose shape surfaces.
- The unique pattern also provides flexibility for concave and convex shapes.
- Velcro backing for fast pad changing. Can be used wet for longer life.
- Polishing pad intended granite, marble and other stones.
- Diameter: 3"/80mm, 4"/100mm, 5"/125mm, 1.8mm thickness.
- Diamond grit: 50#, 100#, 200#, 400#, 800#, 1500#, 3000# and white/black buff.



Backer Pad (9704)



Features

- Super strengthened adhesive prevents any separation of velcro from the rubber backer itself.
- Diameter: 3"/80mm, 4"/100mm, 5"/125mm, 6"/150mm, 7"/180mm.
- Connection: M10, M12, M14, M16, 5/8"-11T.



Floor Renovating Polishing Pad (9703)



Features

- The high glossiness, long lifespan, aggressive grinding, high speed in polishing.
- Specially designed for polishing concrete, granite, marble, limestone and all kinds of stones.
- Diamond grit: 30#, 50#, 100#, 150#, 200#, 300#, 400#, 500#, 600#, 800#, 1000#, 1500#, 2000#, 3000# and white/black buff.



Fickert Abrasive for Granite(9801)

Features

- The fickert abrasives are used in automatic grinding machine for polishing granite slab.
- Strong sharpness,average grit, good abrasion strength and low cost.
- Many kinds of types are available upon your request.

Item No.	Name	Specification(Grit)	Remark
9801-1	L140mm/L170mm fickert abrasive – magnesia bond	Rough, 8 #/16 #/24 #/36 #/46 #/60 #/80 #	Normal type, long lifespan, good at safety and efficiency.
		Medium, 120 #/180 #/220 #/240 #/320 #	
		Fine, 500 #/800 #/1000 #/1500 #	
9801-2	L140mm/L170mm diamond fickert abrasive – metal bond	Rough, 40 #/50 #/60 #/70 #/80 #/100 #/120 #/170 #/230 #/400 #	Performance is better than magnesia bond, can definitely instead of it. long lifespan , high efficiency, saving electricity,few pollutant, laborsaving etc.
9801-3	L140mm/L170mm diamond fickert abrasive – resin bond	Medium & fine, 120 #/180 #/220 #/280 #/320 #/400 #/600 #/800 #/1200 #/1500 #	
9801-4	L140mm/L170mm sponge fickert abrasive	Fine, 800 #/1500 #/3000 #/5000 #	Performance is better than magnesia bond , good at safety and high efficiency.
9801-5	L140mm/L170mm fickert abrasive – LUX01#	Buff, 0#(green & black)	Normal type of buff, working with lux02#, low cost , good at safety and efficiency, bakelite back.
9801-6	L140mm/L170mm fickert abrasive – LUX02#	Buff, 0#(brown/black/white)	Be made by pressed, the brown one is commonly used , working after lux01#, high efficiency and brightness, bakelite back.



Frankfurt Abrasive for Marble(9802)

Features

- The Frankfurt Abrasives are used in automatic or semi-automatic machine,for grinding and polishing marble & artificial slab.
- Strong sharpness,average grit,good abrasion strength.
- Many kinds of types are available upon your request.

Item No.	Name	Specification(Grit)	Remark
9802-1	Frankfurt abrasive – magnesia bond	Rough, 16 #/24 #/36 #/46 #/60 #/80 #/120 #	Normal type, long lifespan, safety and high efficiency.
		Medium, 180 #/220 #/240 #/320 #	
9802-2	Diamond frankfurt abrasive – metal bond	Rough & medium, 50 #/60 #/70 #/80 #/120 #/200 #	Better than magnesia bond, long lifespan, high efficiency, saving electricity, few pollutant, labor saving etc.(8segments).
9802-3	Frankfurt abrasive – resin bond	Fine, 400 #/600 #/800 #/1200 #	Normal type, long lifespan, good at safety, commonly used.
9802-4			
9802-5	Frankfurt abrasive – compound	Fine, 400 #/600 #/800 #/1200 #	Better than normal type, high efficiency and brightness.
9802-6	Frankfurt abrasive – 5extra/10extra	Buff, 0 #	Chemical polisher, high brightness and efficiency, low cost, commonly used.
9802-7	Frankfurt abrasive – lux	Buff, 0 # (black/white)	Physical polisher, working after 5/10extra , white & black polisher, high efficiency and brightness.
9802-8	Frankfurt abrasive – cleaner	Rinse, 0 #	Low cost, good at safety and high efficiency.
9802-9	Sponge frankfurt abrasive	Fine, 600 #/1000 #/2000 #/3000 #/6000 #/10000 #	Instead of cleaner, safety and high efficiency. (6000 # is commonly used).



Stone Archaize Brushes & Fibre (9803)

Features

- Archaize brush and the fibre brush is made of dupont, nanometer strengthen with high neat silicon-carbide.
- They are applicable to the auto grinding machine, floor polishing machine, arm polishing machine, levigator etc.
- For processing nature stone, glass brick and crystallite stone to make satin face mercerization and anti-skidding effect.
- Manifest the top grade work of art having classicism.

1.Frankfurt Brush (9803-1)

Item No.	Name	Filament Dia.(mm)	Grit	Hole(mm)	Packing(pcs/Ctn.)	Application
9803-101	Still wire	0.6-0.8	—	62/67	12/36/48	For ceramic, crystallite, glaze, granite, marble, patent stone.
9803-102	Still wire	3-5	—	62/67	12/36/48	
9803-103	PP brush 1st	—	24#/36#	62/67	12/36/48	For granite, marble.
9803-104	PA brush 2nd	—	46#/60#	62/67	12/36/48	For glaze, granite, patent stone.
9803-105	Dupont nm 3rd	—	80#/120#	62/67	12/36/48	For crystallite, glaze, granite, marble, patent stone.
9803-106	B-brush	—	180#/240#	—	12/36/48	For travertine, big flower green etc.
9803-107	C-brush	—	320#/500#	—	12/36/48	For granite , hard marble
9803-108	D-brush	—	800#	—	12/36/48	For crystallite, patent stone.

Machine: Automatic grinding machine, hand grinding machine, arc slab machine.



2.Fickert brush & T2 brush (9803-2)

Item No.	Name	Filament Dia.(mm)	Grit	Hole(mm)	Packing(pcs/Ctn.)	Application
9803-201	Still wire	0.6-0.8	—	84	24/48	For ceramic, glaze, granite., patent stone.
9803-202	Still wire	3-5	—	84	24/48	
9803-203	T1pa brush 2nd	1.1-2	24# /36# / 46#/60# / 80#/120#/ 180#/ 240#/ 320#/ 500#/ 800#	84	24/48	
9803-204	T1dupont nm brush	0.4-2		84	24/48	
9803-205	T1straight brush	1.2-2.2		L140	24/48	
9803-206	T2straight brush	1.2-2.2		L170	24/48	
9803-207	T2-brush	1.2-2.2		L170	24/48	
Machine: Automatic grinding machine, arc slab machine.						



3.Diamond Abrasive Brush (9803-3)

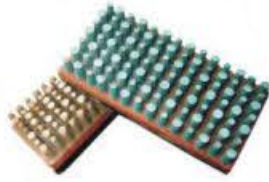
Item No.	Name	Filament Dia.(mm)	Grit	Hole(mm)	Packing(pcs/ ctn.)	Application
9803-301	Diamond fickert brush	0.6-0.8	30#/40#/60# 120#/180#/ 240#/320#/ 500#	84	12	For grinding and polishing the natural granite, artificial granite surface like sheepskin etc.
9803-302	Diamond frankfurt brush	3-5		67	12	
9803-303	Diamond fickert line type	1.1-2		196	12	
Machine: Automatic grinding machine, arc slab machine.						



9803-301



9803-302



9803-303

4.Circle Brush With Screw (9803-4)

Item No.	Name	Filament Dia.(mm)	Grit	Screw size	Packing(pcs/ ctn.)	Application
9803-401	Still Wire	0.6-0.8	—	5/8" 11/M14/M16	36/48	For grinding washbowl, countertop, column and arc slab.
9803-402	Dia.110mm Brush	0.4-2.2	—	5/8" -11/M14/M16	36/48	
9803-403	Dia.125mm Brush	0.4-2.2	24#/36#/46#60#/ 80#/120#/180#/240#/ 320#/500#/800#	5/8" -11/M14/M16	36/48	
9803-404	110mmBrush no screw	0.4-2.2		Snail lock	36/48	
9803-405	Circle Brush	0.4-2.2		Snail lock	36/48	
9803-406	125mm right snail lock	0.4-2.2		Snail lock	36/48	
9803-407	110mm right snail lock	0.4-2.2	Snail lock	36/48		
Machine: Automatic grinding machine, hand grinding machine, arc slab machine.						



9803-401



9803-402



9803-403



9803-404



9803-405



9803-406



9803-407

5.Circle Brush (9803-5)

Item No.	Name	Filament Dia.(mm)	Grit	Diameter(mm)	Packing(pcs/ ctn.)	Application
9803-501	Still Wire	0.6-5	—	150-300	—	For crystallite, granite, marble bricks, patent stone.
9803-502	6" Brush	0.4-2.2	—	150	30/50	
9803-503	7" Brush	0.4-2.2	24#/36#/46# 60#/80#/120# 180#/240# 320#/500#/800#	180	24/48	
9803-504	8" Brush-1st	2		200	28/56	
9803-505	8" Brush-3rd	0.4-2.2		200	28/56	
9803-506	10" Brush	0.4-2.2		250	12/24	
9803-507	12" Brush	0.4-2.2	300	10/20		
Machine: Automatic grinding machine, hand grinding machine, arc slab machine.						



9803-501

9803-502

9803-503

9803-504

9803-505

9803-506

9803-507

6.Abrasive Fibre Brush (9803-6)

Item No.	Item Name	Grit	Packing(pcs/ctn.)	Specification	Application
9803-601	Fibre brush	120#/180#	36/48	Frankfurt	For bricks, crystallite, granite, marble, patent stone.
9803-602		220#/400#	36/48	Rectangle	
9803-603		800#	36/48	Fickert	
Machine: Automatic grinding machine, hand grinding machine, arc slab machine.					



9803-601



9803-602



9803-603



Model:9904001

Portable Router Machine (Variable Speed)

Description

- Equipped on 230 Voltages. For any different voltages in different countries, we can meet all the requirement for you.
- The rotation direction of axis is opposite of tightening screw direction. When meeting mistakes, please change three wires into two wires only.
- Equip yellow ground connection wire well.
- Keep the fix spanner clean. Take it apart and pour grease into screw hole every half a year. Avoid water into spray coolant air inlet.

Item No.	9904001
Rated Voltage	110/230V
Rated Frequency	50/60HZ
Rated Input Power	2000W
MAX. Stone Thickness	40mm
Diamond Grinding Wheel	90mm
No-load Speed	0-8500RPM
G.W/N.W.	15/13.0KG



Model:9905001

Wet Stone Cutter

Description

- Perfect straight cutting is required for quality fabrication and installation.
- Equipped with one of the most powerful motors in its class, which has the strength through tough materials, including porcelain and engineered stones.
- When using the proper blade, this wet stone cutter is also equipped with a high quality water-feed system that eliminates the harmful dust particles which are common in dry cutting applications.
- Another safety feature includes GFCI (ground fault circuit interrupter).
- Two unique features: One is a side handle for more stable control. The second is the ability to accept a curve cutting blade, which are safer and easier operations.
- Suitable for using in the shop or on the job site, the machine is ideal for any professional stone fabricators, installers and contractors.

Item No.	9905001
Rated Voltage	110/230V
Rated Frequency	50/60HZ
Rated Input Power	1200W
Cutting Disc Diameter	125mm(5")
No-load Speed	1200RPM
G.W/N.W.	3.3/3.2KG

ADD: NO. 732, BEIQING RD, MINHANG AREA,
SHANGHAI CITY, CHINA
TEL: 0086-21-62215099
FAX: 0086-21-62215368

P.C.: 201107
WEBSITE: WWW.JINGQUANTOOLS.COM
E-MAIL: INFO@JINGQUANTOOLS.COM



Wet Polisher (Up Waterfeed) Model:9901001

Description

- European and American popular model
- Central water feed
- Variable speed
- Splash guard for protection
- Portable and easy operation
- Creepage Proof Swift (GFCI) for safety
- Valuable and long life

Rated Voltage	110/230V
Rated Frequency	50/60HZ
Rated Input Power	800W
Diameter	125mm(5")
No-load Speed	500-4500RPM
G.W/N.W.	3.3/3.0KG



Wet Polisher (Down Waterfeed) Model:9902001

Description

- European and American popular model
- Central water feed
- Variable speed
- Splash guard for protection
- Portable and easy operation
- Creepage Proof Swift (GFCI) for safety
- Valuable and long life

Rated Voltage	110/230V
Rated Frequency	50/60HZ
Rated Input Power	800W
Diameter	125mm(5")
No-load Speed	500-4500RPM
G.W/N.W.	3.3/3.0KG



Angle Grinder Model:9903001

Description

- Lock-off switch for extended use. Spindle lock for quick grinding disc change.
- Light weight, high efficiency and easy operation with creepage proof switch.
- Variable speed 0-5000RPM, best grinding speed for stone.
- Safety design with an insulated body avoid electrical leakage.

Rated Voltage	110/230V
Rated Frequency	50/60HZ
Rated Input Power	1600W
Disc Diameter	150mm(6")
No-load Speed	0-5000RPM
G.W/N.W.	4.9/4.3KG



Pneumatic Wet Polisher Model:9906001

Description

- Low vibration and noise with excellent performance
- Gravity casting carries long duration of tool.
- 3-section-shifting knob enables user to adjust frequency of air for reducing free speed.
- Centre water feed function reduces dust, and improves environment protection.
- Water valve can be adjusted for variable water-flow.
- Includes a reversible side handle, exhaust muffler, air hose adapter and water valve with hose adapter.
- Both 3" and 4" pads are available.
- Light weight (3 lbs) and compact design are also suitable for single-hand operation.

Air Pressure	6-7KG/CM
No-load Rev Speed	0-4500RPM
Grinding Wheel Size	3-1/8"
Spindle Size	5/8-11, M14
MAX. Speed	5000 RPM
Air Inlet	1/4"
Hose Size	6.5mm(I.D)
Sound Pre	84 DBA
Vibration	<2.5M/SEC'
Air Pressure	90 PSI
N.W.	1.5KG

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