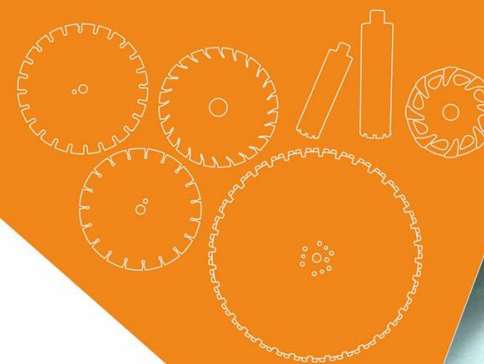




Wan Bang Laser Tools
(万邦工具)

WUHAN WANBANG DIAMOND TOOLS

万邦工具



武汉万邦激光金刚石工具股份有限公司
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武汉万邦激光金刚石工具股份有限公司
WUHAN WANBANG LASER DIAMOND TOOLS CO.,LTD.





- 国家高新技术企业 High-tech enterprises in China
- 全国优秀民营企业 Outstanding private enterprises in China
- ISO 9001:2008质量管理体系认证 ISO 9001:20 Certified company
- 中国地质大学产学研基地 Production, learning and research base of China University of Geosciences
- 中南大学研究生培养基地 Postgraduate training base of Central South University

BRIEF INTRODUCTION

公司简介

武汉万邦激光金刚石工具股份有限公司，是一个年轻而又极具发展后劲的公司。它由一群资深的从事粉末冶金和激光焊接研究的博士、硕士们发起创建于1999年。

公司主要生产和开发各种激光焊接金刚石工具，产品广泛应用于石材加工、建筑、装饰、道路工程等领域。我司严格按照国际标准控制产品质量，所有产品均出口到美国、德国及其他国家，并以品质优良、价格合理而在客户中享有盛誉。

Wuhan Wanbang Laser Diamond Tools Co.,Ltd. a young and dynamic company, driven by a team of experienced Doctor and Master specialized in powder metallurgy and laser welding technology, was established in 1999.

Wanbang specialized in producing and developing all kinds of laser welded diamond tools, which have wide range of applications in stone process, architecture, decoration and highway project, etc. Wanbang has very strict quality control system, all products export to the U.S.A., Germany and many other countries, and enjoy very good reputations.





Wan Bang Laser Tools
|万|邦|工|具|

WUHAN WANBANG LASER DIAMOND TOOLS



PRODUCT INTRODUCTION

产品介绍

激光焊接特殊齿设计锯片	Laser welded diamond saw blades with special-design segments
激光焊接通用金刚石锯片	Laser welded diamond saw blades for general purpose
定向分布/有序排列金刚石锯片	Even distribution / Line up diamond saw blades
定向分布/有序排列金刚石锯片	Even Distribution / Line up diamond saw blades
激光焊接混凝土专用金刚石锯片	Laser welded diamond saw blades for concrete
激光焊接沥青专用金刚石锯片	Laser welded diamond saw blades for asphalt
大功率锯片	High horsepower blades 35-120HP
切墙用金刚石锯片	Diamond wall saw blades
均布墙锯	Line up diamond wall saw blades
激光焊接开槽片	Laser welded diamond tuck point blades
金刚石环锯	Diamond ring saw blades
激光焊接切砖用金刚石锯片	Laser welded diamond saw blades for brick
激光焊接长城齿通用干切锯片	Laser welded diamond blades with "W" segments for dry use
激光焊接新混专用金刚石锯片	Laser welded diamond blades for green concrete for SOFT-CUT machine
有序排列金刚石薄壁钻	Even distribution / Line up diamond core bits
激光焊接金刚石薄壁钻	Laser welded diamond core drills
钎焊薄壁钻	Vacuum brazed diamond core bits
钎焊锯片	Vacuum brazed diamond saw blades
金刚石磨轮	Diamond grinding wheels
金刚石磨块	Diamond grinding and polishing shoes
热压烧结金刚石锯片	Hot-pressed diamond saw blades
高频焊接石材专用金刚石锯片	High-frequency brazed stone cutting blades
金刚石刀头	Diamond segments
金刚石绳锯	Diamond wire saw
热压烧结混凝土专用、岩石取芯钻头、扩孔器	Geological core drills for concrete/stone & diamond reamer
混凝土专用取芯钻头	Coring bit for concrete

WORKING INSTRUCTIONS

Types of equipment



Diamond Analyser



Laser Particle Analyser



TTI Test



Segment Strength Inspector



High temperature differential scanning calorimeter



Universal testing machine



Laser microscope system

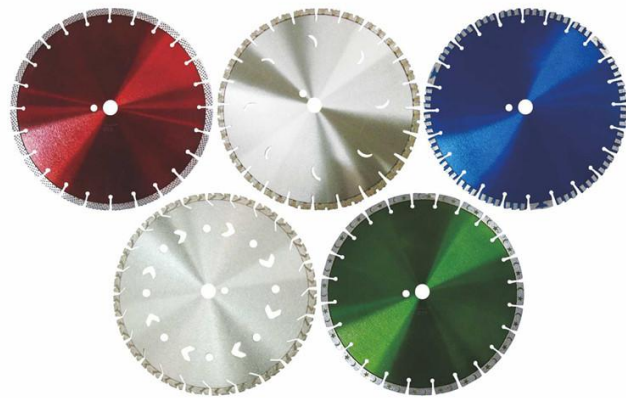


CONTENT 目录

激光焊接特殊齿设计锯片	Laser welded diamond saw blades with special-design segments	1
激光焊接通用金刚石锯片	Laser welded diamond saw blades for general purpose	2
定向分布/有序排列金刚石锯片	Even distribution / Line up diamond saw blades	3
定向分布/有序排列金刚石锯片	Even Distribution / Line up diamond saw blades	4
激光焊接混凝土专用金刚石锯片	Laser welded diamond saw blades for concrete	5
激光焊接沥青专用金刚石锯片	Laser welded diamond saw blades for asphalt	6
大功率锯片	High horsepower blades 35-120HP	7
切墙用金刚石锯片	Diamond wall saw blades	8
均布墙锯	Line up diamond wall saw blades	9
激光焊接开槽片	Laser welded diamond tuck point blades	9
金刚石环锯	Diamond ring saw blades	10
激光焊接切砖用金刚石锯片	Laser welded diamond saw blades for brick	10
激光焊接长城齿通用干切锯片	Laser welded diamond blades with "W" segments for dry use	11
激光焊接新混专用金刚石锯片	Laser welded diamond blades for green concrete for SOFT-CUT machine	11
有序排列金刚石薄壁钻	Even distribution / Line up diamond core bits	12
激光焊接金刚石薄壁钻	Laser welded diamond core drills	13
钎焊薄壁钻	Vacuum brazed diamond core bits	15
钎焊锯片	Vacuum brazed diamond saw blades	16
金刚石磨轮	Diamond grinding wheels	17
金刚石磨块	Diamond grinding and polishing shoes	19
热压烧结金刚石锯片	Hot-pressed diamond saw blades	21
高频焊接石材专用金刚石锯片	High-frequency brazed stone cutting blades	22
金刚石刀头	Diamond segments	23
金刚石绳锯	Diamond wire saw	24
热压烧结混凝土专用、岩石取芯钻头、扩孔器	Geological core drills for concrete/stone & diamond reamer	25
混凝土专用取芯钻头	Coring bit for concrete	27



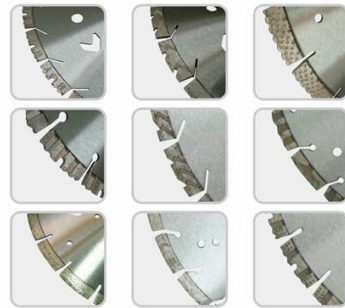
01/ 激光焊接特殊齿设计锯片 Laser welded diamond saw blades with special-design segments



Applications:

General construction material
Precast Slab
Concrete slab
Granite
Refractory materials
Sandstone
Stone slab
Tile
Concrete

用途:
普通建筑材料
水泥预制板
水泥路面
花岗岩
耐火材料
砂岩
石板
瓷砖
混凝土



Diameter	Specifications		
	DXLXT(mm)	Height	N
9"	230 × 38 × 2.6	12mm	16
12"	300 × 40 × 3.2	12mm	20
14"	350 × 40 × 3.2	12mm	24

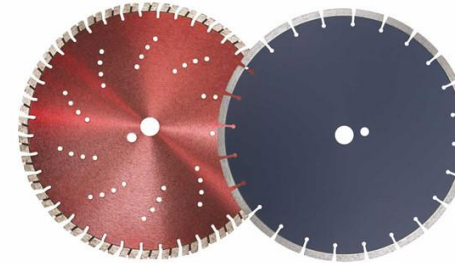


parameters of saw blades:

D--Diameters of blades, L--Length of segments, T--Thickness of segments, H--Height of segments, N--Number of segment,



02/ 激光焊接通用金刚石锯片 Laser welded diamond saw blades for general purpose



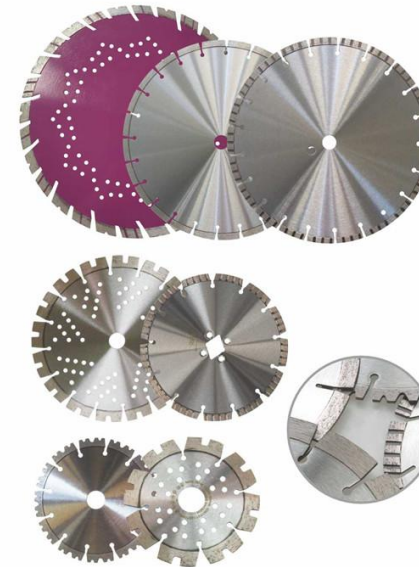
Applications:

General construction material
Precast Slab
Concrete slab
Granite
Refractory materials
Sandstone
Stone slab
Tile
Concrete

用途:
普通建筑材料
水泥预制板
水泥路面
花岗岩
耐火材料
砂岩
石板
瓷砖
混凝土



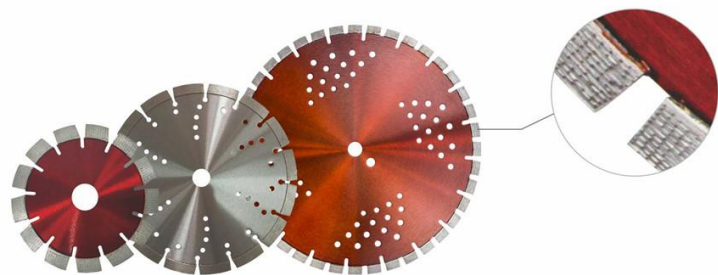
Diameter	Specifications		
	DXLXT(mm)	Height	N
4"	105 × 21 × 2.4	10/12mm	8
4.5"	115 × 31 × 2.4	10/12mm	9
5"	125 × 31 × 2.4	10/12mm	10
6"	150 × 31 × 2.4	10/12mm	12
7"	180 × 33 × 2.6	10/12mm	14
9"	230 × 38.5 × 2.6	10/12mm	16
10"	250 × 38.5 × 2.8	10/12mm	17
12"	300 × 40 × 3.2	10/12mm	21
14"	350 × 40 × 3.2	10/12mm	24
16"	400 × 40 × 3.4	10/12mm	28
18"	450 × 40 × 3.6	10/12mm	32
20"	500 × 40 × 3.6	10/12mm	36
24"	600 × 40 × 4.0	10/12mm	42
26"	660 × 40 × 4.2	10/12mm	42
28"	700 × 40 × 4.6	10/12mm	45
30"	760 × 40 × 4.6	10/12mm	49
32"	800 × 40 × 4.8	10/12mm	52
36"	900 × 40 × 5.0	10/12mm	60



parameters of saw blades:

D--Diameters of blades, L--Length of segments, T--Thickness of segments, H--Height of segments, N--Number of segment,

03/定向分布/有序排列金刚石锯片 Even distribution / Line up diamond saw blades



Applications :
Stone
Hard brick
General construction materials

用途:
石材
硬砖
通用建材

Advantage:

Segments with even distributed diamond grits which precisely layout in more dimensional patterns can produce best performance with faster and consistent cutting and longer lifetime

金刚石颗粒有序分布在刀头上，提高了金刚石工具的寿命和锋利度，使锯片的寿命和锋利度更加稳定，性能得到更好的控制。

parameters of saw blades:

D--Diameters of blades, L--Length of segments, T--Thickness of segments, H--Height of segments, N--Number of segment,



04/定向分布/有序排列金刚石锯片 Even distribution / Line up diamond saw blades



Applications :
Stone
Hard brick
General construction materials

用途:
石材
硬砖
通用建材



Diameter	Specifications			Remarks
	DXLXTXH(mm)	Height	N	
12"	300 × 40 × 3,0	12/15mm	21	Laser Welded
14"	350 × 40 × 3,2	12/15mm	24	Laser Welded
16"	400 × 40 × 3,4	12/15mm	28	Laser Welded
20"	500 × 40 × 3,6	12/15mm	36	Laser Welded
24"	600 × 40 × 3,6	12/15mm	42	Laser Welded

Advantage:

Segments with even distributed diamond grits which precisely layout in more dimensional patterns can produce best performance with faster and consistent cutting and longer lifetime

优势:

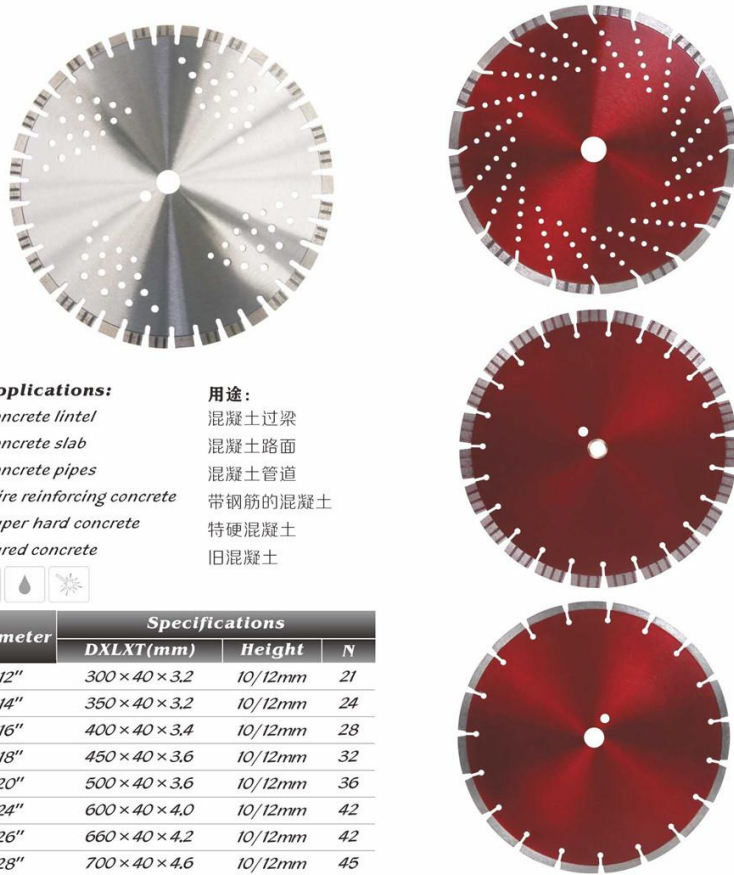
金刚石颗粒有序分布在刀头上，提高了金刚石工具的寿命和锋利度，使锯片的寿命和锋利度更加稳定，性能得到更好的控制。

parameters of saw blades:

D--Diameters of blades, L--Length of segments, T--Thickness of segments, H--Height of segments, N--Number of segment,



05/ 激光焊接混凝土专用金刚石锯片 Laser welded diamond saw blades for concrete



Applications:

Concrete lintel

Concrete slab

Concrete pipes

Wire reinforcing concrete

Super hard concrete

Cured concrete

用途:

混凝土过梁

混凝土路面

混凝土管道

带钢筋的混凝土

特硬混凝土

旧混凝土



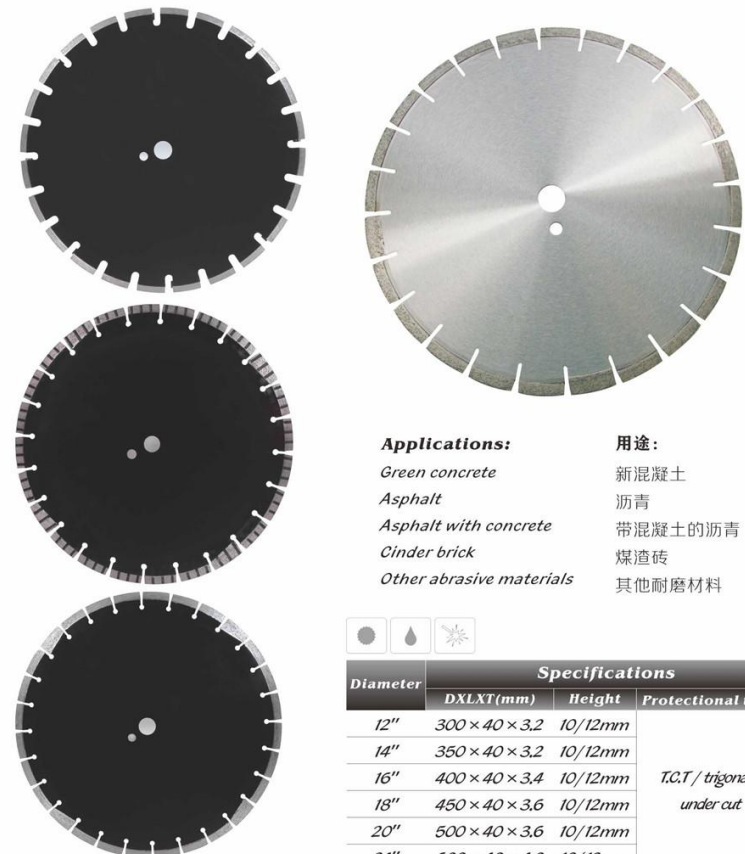
Diameter	Specifications		
	DXLXT(mm)	Height	N
12"	300 × 40 × 3.2	10/12mm	21
14"	350 × 40 × 3.2	10/12mm	24
16"	400 × 40 × 3.4	10/12mm	28
18"	450 × 40 × 3.6	10/12mm	32
20"	500 × 40 × 3.6	10/12mm	36
24"	600 × 40 × 4.0	10/12mm	42
26"	660 × 40 × 4.2	10/12mm	42
28"	700 × 40 × 4.6	10/12mm	45
30"	760 × 40 × 4.6	10/12mm	49
32"	800 × 40 × 4.8	10/12mm	52
36"	900 × 40 × 5.0	10/12mm	60

parameters of saw blades:

D--Diameters of blades, L--Length of segments, T--Thickness of segments, H--Height of segments, N--Number of segment,



06/ 激光焊接沥青专用金刚石锯片 Laser welded diamond saw blades for asphalt



Applications:

Green concrete

Asphalt

Asphalt with concrete

Cinder brick

Other abrasive materials

用途:

新混凝土

沥青

带混凝土的沥青

煤渣砖

其他耐磨材料



Diameter	Specifications		
	DXLXT(mm)	Height	Protectional teeth
12"	300 × 40 × 3.2	10/12mm	T.C.T / trigonal / under cut
14"	350 × 40 × 3.2	10/12mm	
16"	400 × 40 × 3.4	10/12mm	
18"	450 × 40 × 3.6	10/12mm	
20"	500 × 40 × 3.6	10/12mm	
24"	600 × 40 × 4.0	10/12mm	

parameters of saw blades:

D--Diameters of blades, L--Length of segments, T--Thickness of segments, H--Height of segments, N--Number of segment,



07/大功率锯片 High horsepower blades 35-120HP



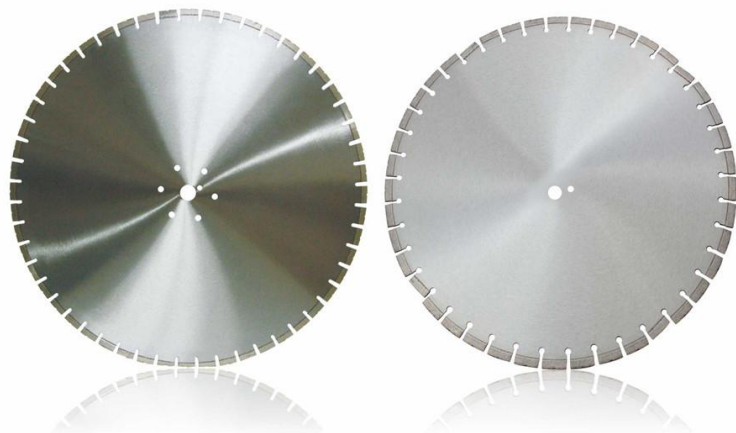
Specifications		Cutting purpose
Diameter	Seg. Height	
14"	12mm	Concrete Reinforced concrete Green concrete Asphalt
16"	12mm	
18"	12mm	
20"	12mm	
24"	12mm	
26"	12mm	
28"	12mm	
30"	12mm	
32"	12mm	
36"	12mm	
42"	12mm	
48"	12mm	
54"	12mm	

激光焊接 Laser welding



Walk-behind saw blades engineered with patented diamond impregnation technology for optimum sharpness and life, Wet use only.

高功率工程机械用锯片，使用专利金刚石包裹技术，提供最优越的锋利度与寿命，湿切专用。

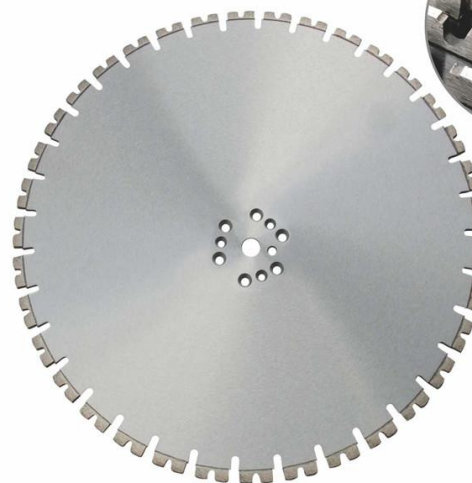


parameters of saw blades:

D--Diameters of blades, L--Length of segments, T--Thickness of segments, H--Height of segments, N--Number of segment,



08/切墙用金刚石锯片 Diamond wall saw blades



Diameter	Specifications	
	DXLXT(mm)	Height
24"	600 × 40 × 4.8/5.2	12/13mm
26"	680 × 40 × 4.8/5.2	12/13mm
30"	760 × 40 × 4.8/5.2	12/13mm
32"	810 × 40 × 4.8/5.2	12/13mm
34"	870 × 40 × 4.8/5.2	12/13mm
36"	910 × 40 × 4.8/5.2	12/13mm
42"	1050 × 40 × 4.8/5.2	12/13mm
48"	1220 × 40 × 4.8/5.2	12/13mm
54"	1372 × 40 × 4.8/5.2	12/13mm

Applications:

Wall
Bridge
Other concrete building
General construction materials

用途:

墙
桥梁
其他水泥建筑物
通用建材

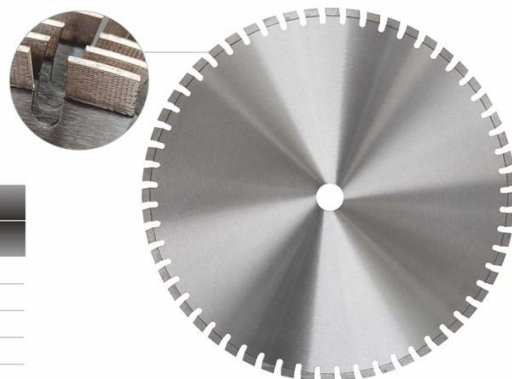
parameters of saw blades:

D--Diameters of blades, L--Length of segments, T--Thickness of segments, H--Height of segments, N--Number of segment,

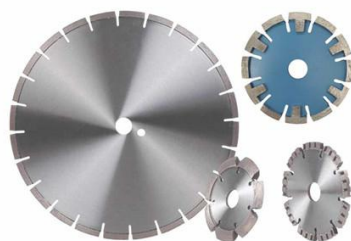
09/ 均布墙锯 Line up diamond wall saw blades



Diameter	Specifications	
	DXL(mm)	Height
32"	800x30/40	12/17mm
36"	900x30/40	12/17mm
42"	1000x30/40	12/17mm
48"	1200x30/40	12/17mm



10/ 激光焊接开槽片 Laser welded diamond tuck point blades



Applications:
Grooving on ground
Grooving on wall

用途:
地面开槽
墙面开槽



Diameter	Specifications		
	DXLXT(mm)	Height	N
4"	105 × 31 × 6.4(8.0)	10mm	8
4.5"	115 × 31 × 6.4(8.0)	10mm	9
5"	125 × 31 × 6.4(8.0)	10mm	10
6"	150 × 31 × 6.4(8.0)	10mm	12
7"	180 × 33 × 6.4(8.0)	10mm	14
9"	230 × 33 × 6.4(8.0)	10mm	16
12"	300 × 40 × 6.4(8.0)	10mm	21
14"	350 × 40 × 6.4(8.0)	10mm	24

parameters of saw blades:

D--Diameters of blades, L--Length of segments, T--Thickness of segments, H--Height of segments, N--Number of segment,

11/ 金刚石环锯 Diamond ring saw blades



Applications:

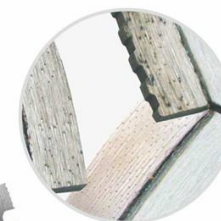
Brick

Wire reinforcing concrete

用途:

砖块

钢筋混凝土



导轮 Driver

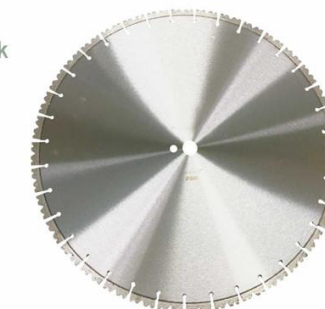


Diameter	Specifications	
	DXLXT(mm)	Height
14"	350 × 33/40 × 4,3	10/11mm
16"	400 × 33/40 × 4,0	10/11mm
20"	500 × 33/40 × 4,0	10/11mm

12/ 激光焊接切砖用金刚石锯片 Laser welded diamond saw blades for brick



Diameter	Specifications		
	DXLXT(mm)	Height	N
9"	230 × 38 × 2.6	10/12mm	12
12"	300 × 40 × 3.2	10/12mm	16
14"	350 × 40 × 3.2	10/12mm	19
16"	400 × 40 × 3.4	10/12mm	22
18"	450 × 40 × 3.6	10/12mm	26



Applications:

Normal brick/Hard brick/Abrasive brick/Block

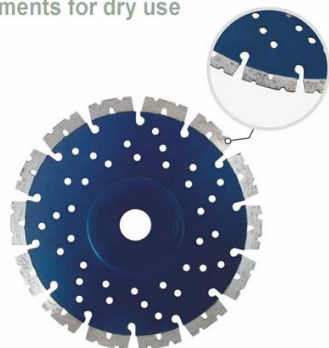
用途: 普通砖、硬砖、粘性砖、石块

parameters of saw blades:

D--Diameters of blades, L--Length of segments, T--Thickness of segments, H--Height of segments, N--Number of segment,

13/ 激光焊接长城齿通用干切锯片

Laser welded diamond blades with "W" segments for dry use



Advantage: "W" segments can produce best performance with faster and consistent cutting and longer lifetime; the saw blades with holes can enhance the function of heat dissipation and chip removal. Dry use only.

优势: 长城齿形的刀头提高了金刚石锯片的锋利度及寿命; 多孔基体增强了散热功能及排屑功能, 干切专用。

Applications:

General construction material
Concrete slab
Concrete
Stone
Reinforced concrete

用途:

普通建筑材料
水泥路面
混凝土
石材
带钢筋的混凝土



Diameter	Specifications		
	DXLXT(mm)	Height	N
4.5"	115 × 31.5 × 2.4	10mm	8
5"	125 × 31.5 × 2.4	10mm	10
6"	150 × 31.5 × 2.4	10mm	12
7"	180 × 31.5 × 2.6	10mm	14
9"	230 × 38.5 × 2.6	10mm	16
12"	300 × 40 × 3.2	10mm	20
14"	350 × 40 × 3.2	10mm	23
16"	400 × 40 × 3.4	10mm	27
18"	450 × 40 × 3.6	10mm	32

14/ 激光焊接新混专用金刚石锯片

Laser welded diamond blades for green concrete for SOFT-CUT machine



Applications:

Green concrete

用途:

新混凝土



Diameter	Specifications		
	DXLXT(mm)	Height	N
6"	150 × 31.5 × 2.6	8mm	12
8"	200 × 38.5 × 2.8	8mm	14
10"	250 × 38.5 × 3.0	8mm	17
12"	300 × 40 × 3.0	8mm	21
14"	350 × 40 × 3.0	8mm	24

parameters of saw blades:

D--Diameters of blades, L--Length of segments, T--Thickness of segments, H--Height of segments, N--Number of segment,

15/ 有序排列金刚石薄壁钻

Even distribution / Line up diamond core bits



Diameter	Length of core bit	Height of Segment
2"-14"	all of core bits 10"-17"	10 / 12mm

Applications :

Reinforced Concrete

Wall

General construction material

用途:

钢筋混凝土

墙

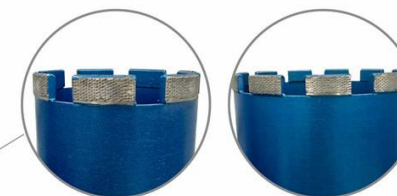
通用建材



Advantage:

Segments with even distributed diamond grits which precisely layout in more dimensional patterns can produce best performance with faster and consistent drilling and longer lifetime

优势: 金刚石颗粒有序分布在刀头上, 提高了金刚石工具的寿命和锋利度, 使钻头的寿命和锋利度更加稳定, 性能得到更好的控制。



parameters of saw blades:

D--Diameters of blades, L--Length of segments, T--Thickness of segments, H--Height of segments, N--Number of segment,



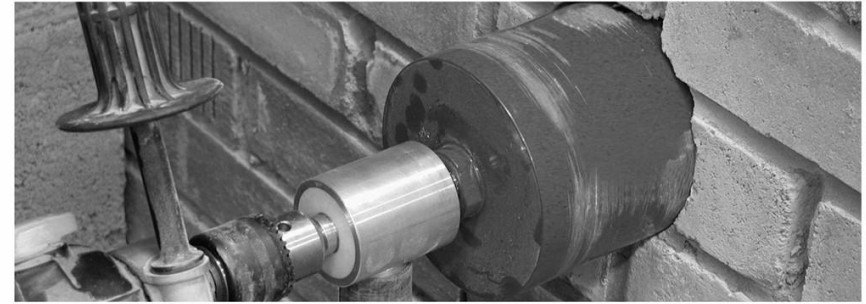
16/ 激光焊接金刚石薄壁钻 Laser welded diamond core drills



Core drills for wet use		湿钻
Diameter	Connect	Segment height mm
5/8"	5/8"-11	10
3/4"		10
7/8"		10
1"		10
1-1/8"		10
1-1/4"		10
1-3/8"		10
1-1/2"		10
1-5/8"		10
1-3/4"		10
1-7/8"		10
2"		10
2-1/2"		10
3"		10
3-1/2"		10
4"	1-1/4"-7	10
4-1/2"		10
5"		10
5-1/2"		10
6"		10
6-1/2"		10
7"		10
8"		10
9"		10
10"		10
11"		10
12"		10

parameters of saw blades:

D--Diameters of blades, L--Length of segments, T--Thickness of segments, H--Height of segments, N--Number of segment,



Dry drills:



Core drills for dry use		干钻
Diameter	Connect	Segment height mm
5/8"	M14 Gas1/2	10
3/4"		10
7/8"		10
1"		10
1-1/8"		10
1-1/4"		10
1-3/8"		10
1-1/2"		10
1-5/8"		10
1-3/4"		10
1-7/8"		10
2"		10
2-1/2"		10
3"		10
3-1/2"		10
4"		10
4-1/2"		10
5"		10
5-1/2"		10
6"		10
6-1/2"		10
7"		10

Applications:

Engineering construction
Wall
Concrete

用途:

工程建筑物
墙壁
混凝土

parameters of saw blades:

D--Diameters of blades, L--Length of segments, T--Thickness of segments, H--Height of segments, N--Number of segment,



17/ 钎焊薄壁钻 Vacuum brazed diamond core bits



Applications: 用途:
Stone 石材
Concrete 混凝土
Wall 墙

* Diameter: 6mm, 8mm, 10mm, 12mm, 14mm, 16mm, 18mm, 20mm, 25mm, 30mm, 32mm, 35mm, 45mm, 50mm, 60mm, 70mm, 80mm, 90mm, 100mm, 120mm

* Diamond Height: 10mm, 15mm

* Thread: M10, M14, 5/8"-11, 1/2 thread

Advantage: Very free cutting, High efficiency, excellent performance and long working life.

优势: 快速、高效切割、性能好、长寿命。

parameters of saw blades:

D--Diameters of blades, L--Length of segments, T--Thickness of segments, H--Height of segments, N--Number of segment,



18/ 钎焊锯片 Vacuum brazed diamond saw blades



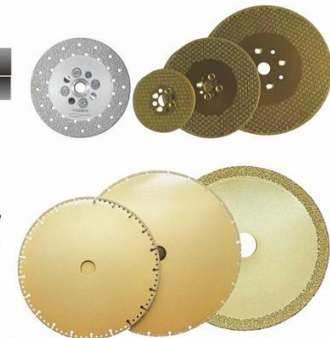
Advantage:

Special design and world-advanced brazing technology make the saw blades cut efficiently and fast.

优势: 独特的设计和先进的金刚石焊接技术, 使其具有快速和高效的切割速度。



Specifications			
Diameter	Grit	Diamond height	Hole
4"	100mm	40/50#	3.5mm 5mm 8mm 10mm 20mm 22.23mm 25.4mm
4.5"	115mm	40/50#	
5"	125mm	40/50#	
6"	150mm	40/50#	
7"	180mm	40/50#	
9"	230mm	40/50#	
12"	300mm	40/50#	
14"	350mm	40/50#	
16"	400mm	40/50#	



Applications :

Cast iron 铸铁
Fire-fighting 救火
General construction materials 通用建材

parameters of saw blades:

D--Diameters of blades, L--Length of segments, T--Thickness of segments, H--Height of segments, N--Number of segment,



19/ 金刚石磨轮 Diamond grinding wheels



Applications:

Concrete
Asphalt
Granite
Marble
Refractory materials

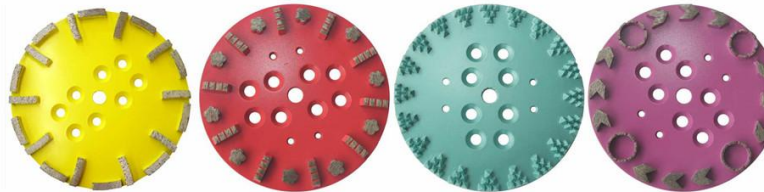
用途:

混凝土
沥青
花岗岩
大理石
耐火材料

Diameter	connection
4" 100mm	M16
4.5" 115mm	
5" 125mm	M14
6" 150mm	5/8"-11
7" 180mm	7/8"
9" 230mm	
10" 250mm	

parameters of saw blades:

D--Diameters of blades, L--Length of segments, T--Thickness of segments, H--Height of segments, N--Number of segment,



Applications:

Concrete
Asphalt
Granite
Marble
Refractory materials

用途:

混凝土
沥青
花岗岩
大理石
耐火材料

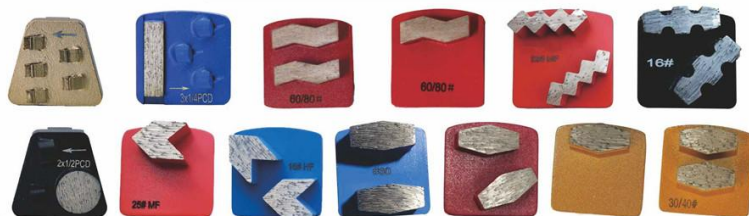
Diameter	connection
4" 100mm	M16
4.5" 115mm	
5" 125mm	M14
6" 150mm	5/8"-11
7" 180mm	7/8"
9" 230mm	
10" 250mm	

parameters of saw blades:

D--Diameters of blades, L--Length of segments, T--Thickness of segments, H--Height of segments, N--Number of segment,

20/ 金刚石磨块 Diamond grinding and polishing shoes

Husqvarna Grinding Shoes



HTC Grinding Shoes



PCD Grinding Shoes



parameters of saw blades:

D--Diameters of blades, L--Length of segments, T--Thickness of segments, H--Height of segments, N--Number of segment,

Others



3 inch Grinding Shoes



Diamond Grinding Shoes

Applications: Metal bond diamonds are specifically engineered for rapid removal of coatings on concrete surface, concrete grinding and polishing.

PCD Grinding Shoes

Applications: Optimizing the surface before rapid painting, removing residual colloid and adhesive on the concrete surface, and exposing the aggregate.

Grit size: 6#, 16#, 20/25#, 30/40#, 60/80#, 100/120#, 200#



Applications:
Concrete/Asphalt/Granite
Marble/Refractory materials

用途:
混凝土、沥青、花岗岩
大理石、耐火材料



Related machine:

parameters of saw blades:

D--Diameters of blades, L--Length of segments, T--Thickness of segments, H--Height of segments, N--Number of segment,



21/ 热压烧结金刚石锯片 Hot-pressed diamond saw blades



Diameter	Specifications(Continuous rim)	
	DXLXH(mm)	DXLXH(mm)turbo
4"	105 × 1.8 × 8	105 × 1.8 × 10
4.3"	110 × 2.0 × 8	110 × 2.0 × 10
4.5"	115 × 2.0 × 8	115 × 2.0 × 10
5"	125 × 2.4 × 8	125 × 2.4 × 10
6"	150 × 2.4 × 8	150 × 2.4 × 10
7"	180 × 2.6 × 8	180 × 2.6 × 10
8"	200 × 2.8 × 8	200 × 2.8 × 10
9"	230 × 2.8 × 8	230 × 2.8 × 10
10"	250 × 2.8 × 8	250 × 2.8 × 10
12"	300 × 3.0 × 8	300 × 3.0 × 10
14"	350 × 3.0 × 8	350 × 3.0 × 10



Applications: Granite, marble, concrete
用途: 花岗岩、大理石、混凝土



Applications:
Granite, marble, concrete, asphalt

用途:
花岗岩、大理石、混凝土、沥青

parameters of saw blades:
D--Diameters of blades, L--Length of segments, T--Thickness of segments, H--Height of segments, N--Number of segment,

22/ 高频焊接石材专用金刚石锯片 High-frequency brazed stone cutting blades

岩板锯片 Diamond saw blade for Dekton

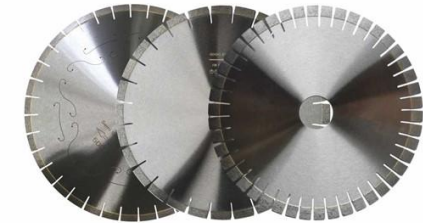


Diameter	Specifications	
	DXLXT(mm)	Height
7"	180x40/42x2.2	8mm
9"	230x40/42x2.2	8mm
12"	300x40/42x2.2	8mm
14"	350x40/42x2.2	8mm
16"	400x40/42x2.2	8mm



Diameter	Specifications		
	DXLXT(mm)	Height	N
12"	300 × 40 × 3.2	10mm/15	21
14"	350 × 40 × 3.2	10mm/15	24
16"	400 × 40 × 3.4	10mm/15	28
18"	450 × 40 × 3.6	10mm/15	32
20"	500 × 40 × 3.6	10mm/15	36
24"	600 × 40 × 4.0	10mm/15	42
26"	650 × 40 × 4.2	10mm/15	42
28"	700 × 40 × 4.6	10mm/15	45
32"	800 × 40 × 4.8	10mm/15	52

花岗岩锯片 Diamond saw blade for Granite



大理石锯片 Diamond saw blade for Marble



Diameter	Specifications	
	DXLXT(mm)	Height
12"	300 × 40 × 3.2	10mm
14"	350 × 40 × 3.2	10mm
16"	400 × 40 × 3.4	10mm
18"	450 × 40 × 3.6	10mm
20"	500 × 40 × 3.6	10mm
24"	600 × 40 × 4.0	10mm
26"	650 × 40 × 4.2	10mm
28"	700 × 40 × 4.6	10mm
32"	800 × 40 × 4.8	10mm

parameters of saw blades:
D--Diameters of blades, L--Length of segments, T--Thickness of segments, H--Height of segments, N--Number of segment,

23/ 金刚石刀头 Diamond segments

锯片用金刚石刀头 Segments for circular saw blades

Diameter	Seg. LxTxH
φ300-φ350	40×3.2×10
φ400-φ450	40×3.4×10
φ500	40×3.6×10
φ300-φ350	40×3.2×12
φ400-φ450	40×3.4×12
φ500	40×3.6×12

Applications:

General construction material
concrete
concrete slab
concrete road
granite
brick etc.

用途:

普通建筑材料
混凝土
水泥板
水泥路面
花岗岩
砖, 等



钻头用金刚石刀头 Segments for diamond core drills

Diameter	Seg. LxTxH
D42-D135	24×3.5×10
D140-D200	24×4×10
D220-D280	24×4.5×10

Applications:

Engineering construction
wall
concrete
Reinforced concrete

用途:

工程建筑物
墙壁
混凝土
钢筋混凝土



All Sizes of segment for circular saw, gang saw, grinding wheel, tuck point blade, core drill.
各种尺寸的刀头, 可用于圆锯片, 组合锯, 磨轮、薄壁钻。

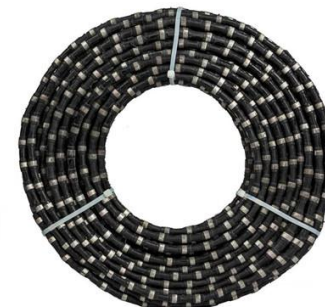
24/ 金刚石绳锯 Diamond wire saw

Advantages:

High performance, low cost and waste
Smooth cutting face, accurate of processing
Safety, environmental

优势:

高效率, 低成本, 低浪费
切割面平整, 加工精确
安全, 环保



Diameter	Beads/meter	Material	Fixing	Remark
φ8.5	33 / 37 / 40 beads/M	Marble/Granite Quarry	Plastic Plastic+Spring Rubber+Spring	Sintered Electroplated
φ10.5		Marble/Granite Block Squaring		
φ11		Marble /Granite Profiling		
φ11.5		Reinforced Concrete		

parameters of saw blades:

D--Diameters of blades, L--Length of segments, T--Thickness of segments, H--Height of segments, N--Number of segment,



25/ 热压烧结混凝土专用、岩石取芯钻头、扩孔器 Geological core drills for concrete/stone & diamond reamer



NTW



NTW



HQ

品 种 · 规 格			备注
金刚石钻头	普通单双管	φ 36.5、φ 46.5、φ 56.5、φ 59.5、φ 66、φ 75、φ 91、φ 93、φ 94、φ 110、φ 130、φ 150、φ 170、φ 200	地标·治标
	绳索取芯	φ 47/29、φ 58.5/36.5、φ 75/49、φ 76/49、φ 76/46、φ 77/49、φ 77/46、φ 95/62	地标·治标
复合片钻头	无芯钻头	φ 25~φ 36、φ 42、φ 48、φ 56、φ 60、φ 65、φ 75、φ 94、φ 110、φ 113、φ 133、φ 153、φ 190	两翼·三翼 支柱·刮刀式
	取芯钻头	φ 75、φ 94、φ 113、φ 133、φ 153、φ 157	胎体式·钢体式
金刚石扩孔器	φ 28、φ 36、φ 46、φ 59、φ 75、φ 91、φ 101、φ 110、φ 130、φ 150、φ 170、φ 200		单管 双管 绳索
其它特种规格可根据客户要求生产制作			

Q系列/W系列钻头参数 Parameters of Q & W Series Core Bits							
Size	Core Bits				Reaming Shell		Drill pipe
	Out Diameter		Inner Diameter		Out Diameter		
	Inch	mm	Inch	mm	Inch	mm	
BQ	2.34	59.5	1.43	36.5	2.36	60.0	BQ
NQ	2.95	75.0	1.87	47.5	2.97	75.5	NQ
HQ	3.76	95.5	2.50	63.5	3.78	96.0	HQ
PQ	4.81	122.0	3.35	85.0	4.83	122.7	PQ(114 Oil Standards)
NTW	2.96	75.0	2.20	56.0	2.97	75.5	NTW
HTW	3.77	95.7	2.80	71.0	3.78	96.0	HTW
BTW	2.34	59.5	1.66	42.0	2.36	60.0	BTW





26/ 混凝土专用取芯钻头 Coring bit for concrete



Specification : $\Phi 101$

规格: $\Phi 101$

Applications:

Apply for core drilling at road and highway engineering, railroad bed engineering, terminals, pile foundation, building construction, the key tool to concrete engineering testing.

用途:

用于公路交通工程、铁路路基施工、码头、桩基础、集成建筑施工的钻孔取芯。
是混凝土工程质量检测的重要工具。

Feature:

Better performance, longer working life and much more smooth drilling surface

特点:

时效快、寿命长、芯体圆周表面光滑、完整。



万邦工具 世界的工具 SALES DISTRIBUTION MAP

