

Features:

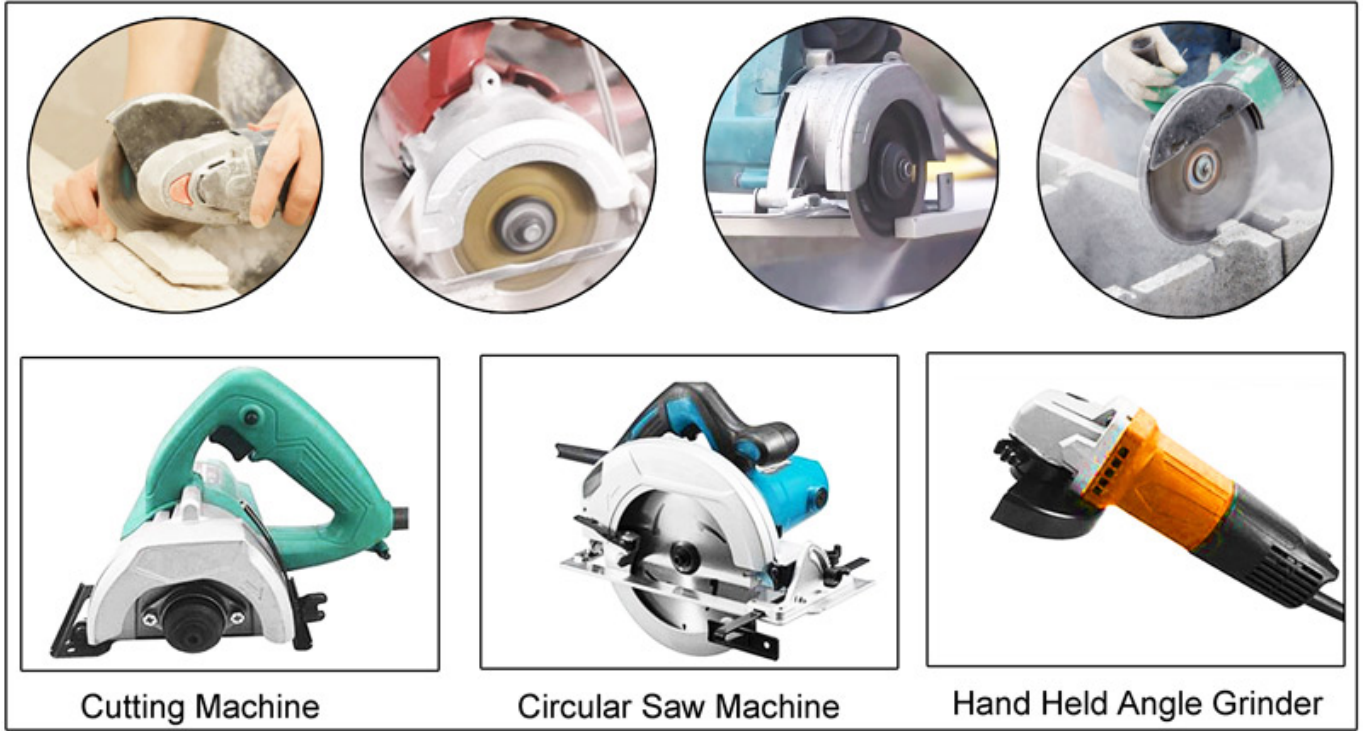
Diamond Segmented Circular Saw Blades Factory

1. It can be used for cutting all kinds of stones, ceramic tile, quarry tile, marble and granite, ceramics, concrete, pavement bricks, asphalt, with a widely usage range.



2. It has the advantages such as: sharp cutting, good wear-resistant coefficient;
The higher the segment be increased, the longer life & better performance it would be.

3.
These diamond sintered segmented blades are usually used on manual hand held cutting machines,
due to the good core materials, the blade would not be easily deformed during use.



4, diamond particles and metal powders would be sintered on the core materials through hot-pressing / cold-pressing sintering process at once, which would improve the strength of the segments and bring a solid & stable segments, to avoid some accidental injuries.

Specifications:

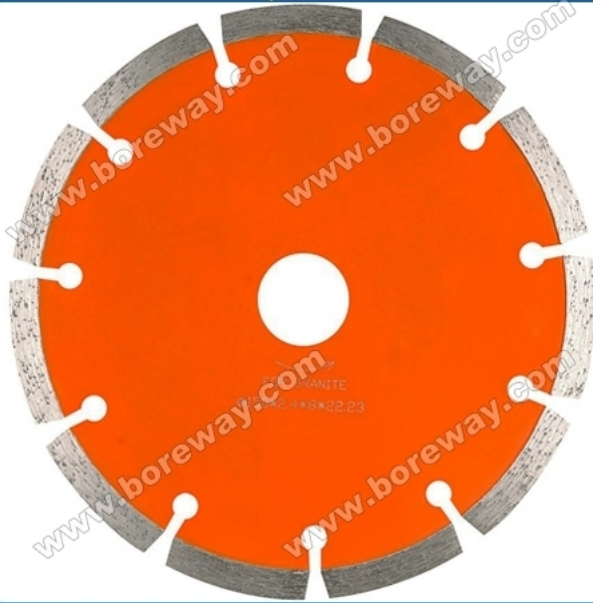
The followings are the normal specifications of our **diamond sintered segmented blades**:

Product Name	Outer Diameter		Segment Width		Arbor	Segment Height	Segment Number	Applications
	inches	mm	inches	mm				
Diamond Sintered Segmented Blade	4''	105	0.070''	1.8	16/20	8mm	8	Granite Ceramic Concrete etc.
	4.5''	115	0.070''	1.8	22.23	12mm	8	
	5''	127	0.080''	2.0	25.4/50	8mm	10	
	6''	152	0.085''	2.2		8mm	12	
	7''	178	0.085''	2.2		8mm	14	
	8''	203	0.095''	2.4		8mm	16	
	9''	229	0.110''	2.8		8mm	18	

The above specifications are for reference, other specifications can be ordered by customers.

Product Show

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Kindly Noted, when place order please inform the following:

1. Blade Width (2.8-9.5mm)
2. Length Of Diamond Segment (40/24mm)
3. Segment Height (8/10/12/13/15/20/30mm)

4.Saw Blade Use (Dry Cutting/Wet Cutting/Grinding)

5.What Are The Diameters Of Saw Blades (105-250mm and 250-3500mm)

6.Production Process (Sinter, Welding, Electroplating, Brazing, Inserting)

7.Saw Blade Inner Hole (16/20, 22.23, 25.4, 50, 50/60, 60/80, 90/100, 100/120mm)

8.Cutting Machine (Manual, Pneumatic Cutting Machine, Angle Grinder, Bridge Cutting Machine, Manual Cutting Machine, Desktop Cutting Machine, Infrared Cutting Machine, Marble Machine, Road Carving Machine)

9.Cutting Objects (Granite, Marble, Quartz Stone, Glass, Jade, Terrazzo, Concrete, Ceramics, Ceramic Tiles, Artificial Stone, Sandstone, Limestone, Microcrystalline Stone, Basalt And Other Materials)

Factory Show



FAQ

1.What material is your diamond saw blade ?

Our products are made from High quality diamond, we have sintering, electroplating , and brazing technology.

2.What's the quality of your products?

Our products have sharp cutting, long life, widely used in a variety of materials, strong applicability,the connection between the cutter head and the substrate is stable,sharp cutting, good wear-resistant coefficient; The higher the segment be increased, the longer life & better performance it would be.

3.How could I complete an order ?

- 1) Sending your inquiry/requirements about products.
- 2) We confirm your inquiry.
- 3) Discuss with the details of products.
- 4) Produce some pieces samples or send sample to you for testing from our stock .
- 5) After your confirmation , you pay us down payment , then we begin to produce stuff .
- 6) Before delivery, we can send you some pieces bulk samples for testing , if no question , then you pay us the balance payment ,we delivery all the goods to you as our documents.
- 7) When you receive all the goods , you can check it first, if no question , then the order is finished , if there are some questions about quality , then we can deal with it together , we are responsible for the after sales.



Contact Us:

Fujian Nanan **boreway** Machinery Co.,Ltd.

 No.605 Huahui Center, Shuitou Town 362342 Quanzhou, Fujian, China

 **TEL:** (+86)595-86990206 /  **Fax:** (+86)595-86990220

 **Mobile/WhatsApp/Wechat:** (+ 86) 18650679939

 **E-mail:** boreway@boreway.com

 **Lyon Chang**