

Boreway 105mm Hot Press Sintered Tile Turbo Mesh Blade Disc For Cutting Granite Title Glass Table Saw

Advantage:

- 1.Heat dissipation and chip removal, professional heat sink technology, help heat dissipation and layer removal, improve sharpness
- 2.The diamond cutting segment is wear-resistant, sharp and free from edge collapse by using hot pressing technology and advanced Japanese matching technology
- 3.Ultra thin, smooth and ultra-thin design, the cutting edge is greener and smoother, and the cutting time is more material saving
- 4.The cutting edge is sharp, and **105mm Hot Press Turbo Mesh Blade Disc** is made of imported diamond, which is not only hard and hard to break, but also has a long service life



Our factory use original high grade diamond



pk

Other factory mix second diamond selected from waste segment



Our blade cutting effect



pk

Other supplier blade cutting effect



Specification:

The following are normal specifications **105mm Hot Press Turbo Mesh Blade Disc:**

Diameter		Bore		Segment	Segment					
Inch	mm	Size(mm/inch)	Thickness(mm)	Height(mm)	4	105	20	1.4	10	
4.5	115	22.23	1.4	10						
5	125	22.23	1.4	10						
9	230	22.23	2.0	10						

The above specifications is only for reference, other specifications may be available as per customer's demand.

Factory=Quality Control=Competitive Price=Own technology=OEM

Support Sample Processing Customization

Style and Specifications



Contact Salesman

Due to the large number of product specifications and styles, in order to avoid conflicts, please contact the salesman before placing the order.

1

Provide Samples

The manufacturer supports the sample processing and customization, and the buyer provides the sample first to communicate the production requirements.



2



Mail Samples

According to the buyer's demand for proofing, the manufacturer needs the buyer to pay the proofing fee first, and the sample fee will be returned after the order is concluded.

3

Generate Order

The buyer receives the sample. If satisfied, place an order for batch production. After confirming the receipt, contact the salesman to return the proofing cost.



4

Attention when use:

1. Before saw blade installed, pollutions adhering between saw blade and flange shall be removed,
when installing saw blade, the marked direction shall be kept consistent with the rotating direction of electric tools, and flange shall be fastened by spanner attached to electric tools
2. Do not use any saw blade that has been deformed for being pressed or crashed
3. When operating, operator must wear safety helmet, safety footwear and goggles, protective glove, additionally, if necessary operator must use earplug, mask and so on
4. Electric tools shall have protective cover

Applications:

105mm Hot Press Turbo Mesh Blade Disc Suitable for cutting ceramic tile, vitrified brick, microcrystalline stone, etc



Porcelain tile



Ceramic



Engineered stone

Hot Sintered, Dry or Wet Use!

Applications machine:

105mm Hot Press Turbo Mesh Blade

Disc use for angle grinder,circular saw,masonry saw,table saw



Wall Cutting



Concrete With Rebar Cutting



Road Cutting



Hard Stone Cutting



Hard Granite Cutting



Ceramic Porcelain Cutting

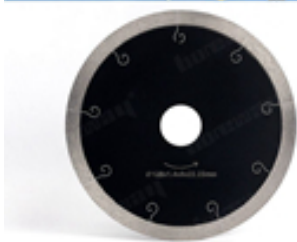


Marble Cutting

Cutting effect:



Related Products:



Boreway Machinery Co., Ltd
www.diamondtools.top
www.boreway.net

[5 Inch Hot Pressed Segments Cutting Disc](#)



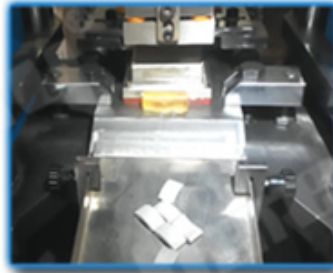
Boreway Machinery Co., Ltd
www.diamondtools.top
www.boreway.net

[Cross Cutting Diamond Segmented Saw Blades](#)

About us:



● Cold Press Mschine



● Fill The Mold



● The Product Polishing



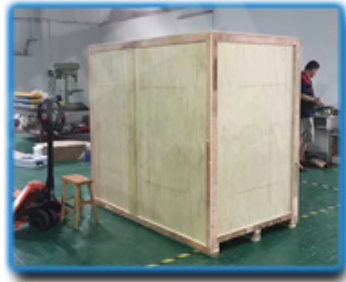
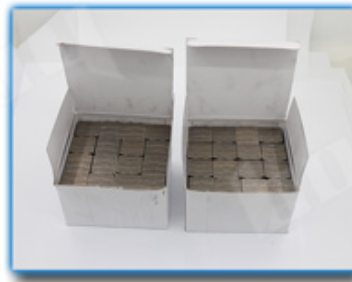
● Hot Press Machinery



● Remove The Mold



● Packing







Packing □ Delivery:

PS:

- 1.Tools packing in carton cases
- 2.By Air/Sea for batch goods, Airport/Port receiving
- 3.Less than 45kg, generally delivery by express(Door to Door)□
- 4.When tools are in large quantities, they are packing in wooden cases



Our service:

1. Low order quantity: It can meet the test order you need.
2. Fast delivery: We get great discounts from freight forwarders.
3. OEM Acceptable: We can produce according to your samples or drawings.
4. Good quality: We have a strict quality control system. Has a good reputation in the market.
5. Good service: We regard our customers as God with a high degree of professionalism and enthusiasm.

FAQ:

1. If we want to order your product, how do we know your quality?

You can test with a small order, and then you will know the quality. Nowadays, many people in the world use Chinese products because of their high quality and high cost performance. We are a professional diamond tool manufacturer with more than 8 years of manufacturing experience.

2. Can you provide samples for free?

We do not provide free samples. Based on years of experience, we believe that customers will want them because of their reliable quality. By purchasing samples, we will cherish and appreciate them and make them get more. We are ready to offer our potential customers a special discount on samples. It's very important that you give us feedback, and we will

appreciate it.

3. Does your company accept customization?

Of course, we accept customization. Including different colors, cutting objects, etc. We can also tag your own label and company brand. If you want us to make any new products for you, just send your products to us. Whether it's drawings or samples, we have the ability to produce the same products. We will not sell these products to others, only customers can get permission.

Please note:

Please use high frequency Silver Welded machine instead of Fire to make the brazing, the welding time is only a few seconds, otherwise the diamond inside the segments will probably be damaged by the high temperature, then the cutting performance will be Reduced!

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