

## Turbo Diamond Saw Blades with Flange for Cutting Granite

### Turbo diamond saw blades with protect teeth and flange for Granite dry cutting

#### 1. The introduction of turbo diamond saw blade with protective teeth

Related Name: turbo diamond blade, granite saw blades, diamond saw blades with flange, diamond cutting blade with protective teeth

Diameter: 9inch/230mm

Segment Height: 7mm, 10 mm

Arbor size: 25.4mm, 50mm

Segment Quantity: Turbo Continuous

Weld: Sintered

Packing: hard paper case and wooden box

Diamond saw blade with protect teeth designed with deep segments, it provides undercut protection to operator. Special vented core can keep the saw blade cool down during cutting, it also helps remove slurry and dust to conduct the friction-free cutting.

NOTE: Turbo diamond blades without flange are available in various sizes, such as 4inch, 5inch, 6inch, 8inch, customized service is available.

#### 2. The application of diamond saw blades with project teeth and flange

This diamond saw blade is specifically designed for granite with dry cutting mostly. If people need the diamond blade without flange, the arbor size can be produced according to customer's requirement. This blade can be also used for cutting marble, limestone, sandstone, bricks, cement tiles, concrete and other masonry materials.

### 3. Tips for using granite diamond blades

Make a steady cut, don't apply pressure and force to your diamond blade during cutting.

Ensure that the diamond blades do not get too hot.

Don't adjust machine when it is running.

If the blades become blunt, cut brick or sandstone or abrasive wheel to re-sharpen.

Ensure that the machine is not dropped on the blade.

Be careful to avoid burns from the overheated segments or hot engine parts.

For more images, turbo saw blades, technique support or any other consultation, please email us!

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- d. How to Use Diamond Blades in Dry Cutting.
- e. Safety Tips When Dry Cutting With Diamond Blades.





Different grades of diamond tool & diamond blade are designed and manufactured according to different market demands, ChinShine sales&marketing department II is in charge of the marketing & sales business towards Europe, America and other areas where high grade tools are needed .

Due to the specific focus on high-grade diamond tools, our department wouldn't accept low-grade products order and low-price OEM order. With the support of senior professors in local university, we have established a super hard material lab specializing in researches in diamond and all sorts of metal powder, keeping refining the diamond mixture to manufacture diamond segments. In addition, we are a member of the diamond saw blade association

and the stone association where we have the opportunity to gain acquaintance with the newest and the best diamond tools technique and stone from all over the world. Based on this advantage, ChinShine is striving to become the best cost-effect manufacturer of stone cutting tools and diamond tools.

By forceful technical support and scientific research, we have been experimenting new cutting materials and new diamond formula to lower the cost on the premise of high quality. As a member of the China(Xiamen) stone association, we have many opportunities to use diamond blades, diamond segments and other diamond grinding abrasive tools to test hundreds of stones from all over the world.

Various stones technical information provided by customers is also highly appreciated to help our researches.

Another advantage is that we are adept in producing special & complex tools including diamond saw blades and diamond segments which are applicable to concrete and stone industry. If you have special demands, Chinshine II is the best Choice.



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