

Descriptions:

Boreway High Frequency Weld U Slot Diamond Edge Cutting Segment for Granite:



Under same segment bond condition, short length means less resistance, **Diamond Edge Cutting Segment for Granite** is good to reduce the cutting resistance from the stones, thus it help to improve the cutting speed. With the improving of the cutting speed, this design give very smooth cutting.

Our **Diamond Edge Cutting Segment for Granite** are made by high-quality diamond powder and metal powder mixture, produced by pressing and sintering, diamond powder and metal powder combine closely, the quality is higher and the effect is better.

Such diamond segment are highest ratio of performance to price!

Specifications:

We are instrumental in providing to our valuable customers excellent quality **Diamond Segment** which are available with following specification:

Granite Edge Cutting Segment Dimension			
Diameter	Steel Core	Dimension of Segment	No.of teeth

Inch	mm	mm	length	Thickness	Height	Number
10	250	2.0(2.2)	40	2.8	12/15/20	17
12	300	2.0(2.2)	40	3.0	12/15/20	21
14	350	2.2(2.4)	40	3.2	12/15/20	24
16	400	2.6(2.8)	40	3.4	12/15/20	28
18	450	2.8(3.0)	40	4.0	12/15/20	32
20	500	2.8(3.0)	40	4.4	12/15/20	36
22	550	3.0(3.2)	40	4.6	12/15/20	40
24	600	3.4(3.6)	40	4.6	12/15/20	42

Besides High Frequency Weld U Slot **Diamond Edge Cutting Segment for Granite**, All of our products have been strictly tested before access to market. Other specifications can be customized according to requirements.

Product Details:

High Frequency Weld U Slot Diamond Edge Cutting Segment for Granite:



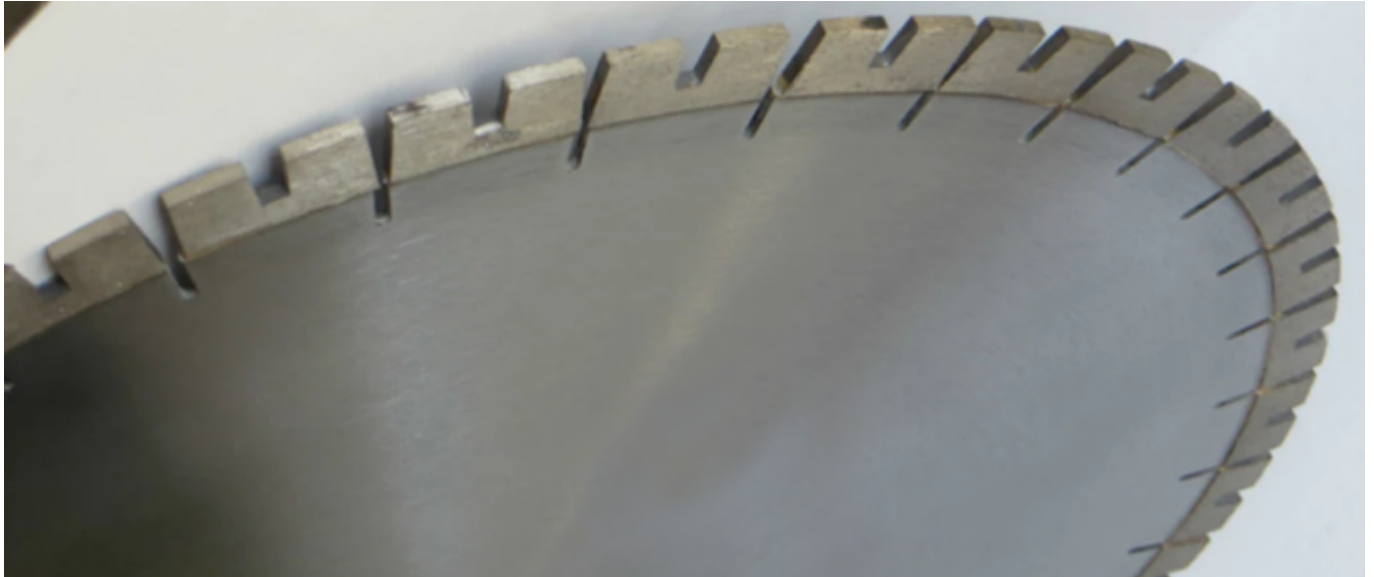
Applications:

High Frequency Weld U Slot Diamond Edge Cutting Segment for Granite. Diamond Segments for Bridge Cutting Machine, Manual Handling Cutting Machine or Table Cutting Machine.

Applicable materials



To meet your demands for cutting different materials, such as granite, marble, quartz stone, sand stone, microcrystalline stone, volcanic rock, concrete, glass, ceramic, masonry etc. Different segments recipe were been developed by our company.





Cutting Effect:



Advantages:

1. The segment has good sharpness and high efficiency at the process of cutting, meanwhile, it has a long lifespan.
2. Good cutting result: smooth cutting, flat surface and even size.
3. Stable cutting, narrow cutting gap, stone waste reduction.

Related Products:



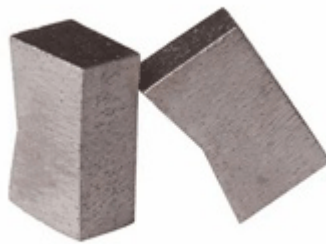
Fan Shape Edge Segment



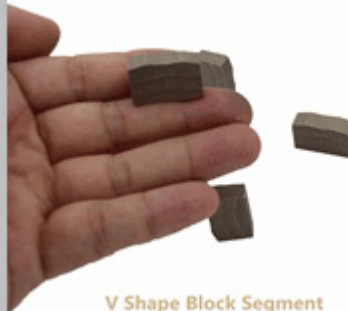
Normal Shape Edge Segment



W Shape Edge Segment



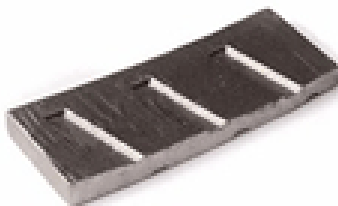
K Shape Block Segment



V Shape Block Segment



M Shape Block Segment



Slant Slot Edge Segment



Turbo Shape Edge Segment



U Slot Edge Segment

About us:

We have a strict quality control system□



Packing & Delivery:



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 buy diamond segment, how could we know the quality?

You can buy diamond segment with a small quantity first, test the quality and our service, it will be much better for our long term cooperation. For small quantity, you don't need to take risk in case the quality doesn't fit your market.

2.What could we do if we find your diamond segment are not in good performance?

Please tell us the detailed information of the cutting, for example:

- 1). The RPM of the machine, the cutting object.
- 2). The detail picture of diamond segment after use, e.g. the cutting side of diamond segment.
- 3). Do you feed enough cooling water.

3. What is the delivery way?

Express Courier Service, Sea Cargo and so on. We give the advice according to actual situation for customers make decision.

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:

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