

Feature:

1. **M shape diamond saw blade segment** use high grade diamond use good quality bonding agent.
2. Strict quality inspection on each production process.
3. [Stone Block Cutting Diamond Segment Manufacturer](#) stable cutting , narrow cutting gap , stone waste reduction.
4. Cooperation with university's experts on technology & formula reserch.
5. Diamond saw blade segment for granite cutting is work in low noise,small cutting slot which ensures maximum use of stone and uniform thickness.

Product Description

1. [Stone Cutting Segment Wholesales](#) customize different formula and guarantee performance cost according to the mixing percentage of hard, medium, soft, abrasive stone, in order to maximize the performance.
2. Fine selected diamond with great strength and toughness ensures the sharpening feature and lifetime of the diamond wire. cheap price diamond blade segment.
3. Sophisticated sintering technology with well controlled temprature and pressure guarantees the diamond beads with great anti-abrasiveness feature.
4. Self-developed automatic production equipment and strict inline and final inspection controls the quality and stability.

Product Specification:

The following are normal specifications **M shape diamond saw blade segment**:

Blade Diameter	Segment Size		
	L	W	H
1350MM	24MM	8.0/7.0MM	20MM

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

Other specifications of cutter segment:

Diameter		Thickness	Teeth	Segment Size			Hole	Max. RPM	Cutting Stone
Inch	mm	mm	pcs/set	L	W	H	mm	RPM	#
10"	250	1.8(2.2)	17	40	3.2	8/10/12	50/60	3450	Granite
12"	300	1.8(2.2)	21	40	3.2	12/15/20	50/60	2850	Granite
14"	350	2.2(2.4)	24	40	3.2	12/15/20	50/60	2450	Granite
16"	400	2.6(2.8)	28	40	3.6	12/15/20	50/60	2150	Granite
18"	450	2.8(3.0)	32	40	4.2	12/15/20	50/60	1900	Granite
20"	500	2.8(3.0)	36	40	4.2	12/15/20	50/60	1750	Granite
24"	600	3.6(3.2)	42	40	4.6	12/15/20	50/60	1450	Granite
32"	800	4.2(4.5)	57	40	5.5	12/15/20	50/60	1150	Granite
36"	900	5.0(5.5)	64	40	6.5	12/15/20	60/80	950	Granite
36"	900	5.0(5.5)	64	24	7.0/6.2	13/15/20	60/80	950	Granite
40"	1000	5.0(5.5)	70	24	7.0/6.2	13/15/20	80/100	850	Granite
48"	1200	5.5(6.0)	80	24	7.4/6.6	13/15/20	80/100	750	Granite
56"	1400	6.0(6.5)	92	24	8.4/7.6	13/15/20	80/100	600	Granite
64"	1600	6.5(7.2)	108	24	9.2/8.4	13/15/20	80/100	550	Granite
72"	1800	7.2(8.0)	120	24	10.0/9.2	13/15/20	80/100	500	Granite
80"	2000	8.0(9.0)	128	24	11.0/10.0	15/20	100/120	450	Granite
86"	2200	8.0(9.0)	132	24	11.0/10.0	15/20	100/120	400	Granite
100"	2500	9.0(10.0)	140	24	12.0/11.0	15/20	100/120	350	Granite
120"	3000	9.0(10.0)	160	24	12.5/11.5	20/30	100/120	300	Granite
140"	3500	9.0(10.0)	180	24	13.0/12.0	20/30	100/120	250	Granite

Other specifications of cutter segment:

Blade Set	Blade Diameter	Thickness	Segment Size	Cutting Stone
#	#	mm	LxWxH	#
Multi Size	2200-600 Multi	4.5	24x6.4/5.6x13H(15H)	Granite
Multi Size	2200-600 Multi	5.0	24x7.0/6.2x13H(15H)	Granite
Multi Size	2200-600 Multi	5.5	24x7.4/6.6x13H(15H)	Granite
Multi Size	2200-600 Multi	6.5	24x8.4/7.6x13H(15H)	Granite
Multi Size	2500-800 Multi	5.5	24x7.4/6.6x13H(15H)	Granite
Multi Size	2500-800 Multi	6.5	24x8.4/7.6x13H(15H)	Granite
Multi Size	2500-800 Multi	7.2	24x9.2/8.4x13H(15H)	Granite
Multi Size	1600-960 Multi	6.5	24x8.4/7.6x13H(15H)	Granite
Multi Size	1600-960 Multi	7.2	24x9.2/8.4x13H(15H)	Granite
Single Size	40"/1000mm	4.5-5.0	24x7.0/6.2x13H(15H)	Granite
Single Size	48"/1200mm	5.0-5.5	24x7.5/6.5x13H(15H)	Granite
Single Size	64"/1600mm	6.5-7.2	24x9.2/8.4x13H(15H)	Granite
Single Size	48"/1200mm	4.0	24x5.5x8H(10H)	Marble
Single Size	48"/1200mm	4.5	24x6.0x8H(10H)	Marble
Single Size	48"/1200mm	5.0	24x7.5x8H(10H)	Marble
Single Size	48"/1200mm	5.5	24x8.0x8H(10H)	Marble
Single Size	64"/1600mm	6.5-7.2	24x9.2x10H(8H)	Marble
Single Size	64"/1600mm	6.5-7.2	24x9.5x13H(10H)	Marble

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

[Product show](#)

M Shape Diamond Saw Blade Segment For Granite

DIAMOND BLADE SEGMENT

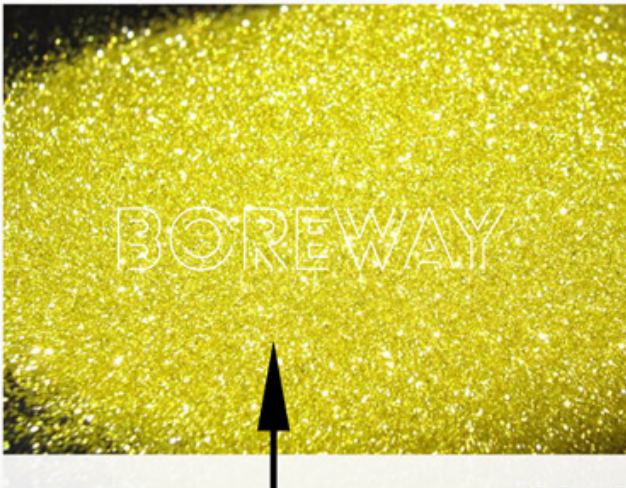
Fast Cutting

Long Life



Customizable Size

Segment Size:
24 x 8.0/7.0 x 20MM



Long Life & Durable

High quality diamond
& metal powder material

M Shape

High effective, environmental friendly, easy operation, long lifespan and no edge broken.



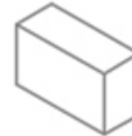


Stone Saw Blade Segment Shape

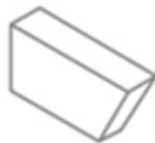
For Granite



For Marble



Gang Saw Segment Shape



Application:

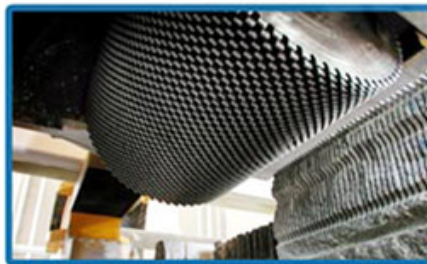
M shape diamond saw blade segment for bridge cutting machine and single arm machine.

Stone diamond cutting segment for cutting of granite, sandstone, various hard stone.

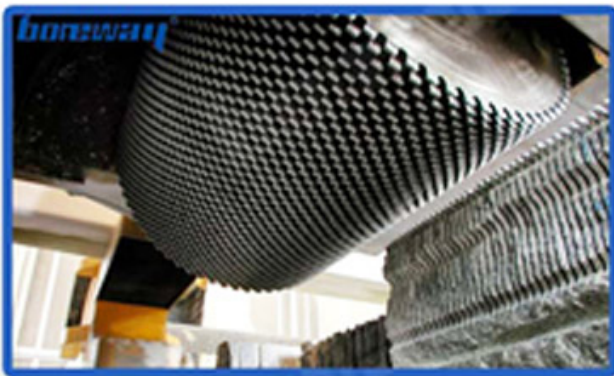
M shape diamond saw blade segment using in block cutting for 900-3500mm circular saw blades for block cutting.

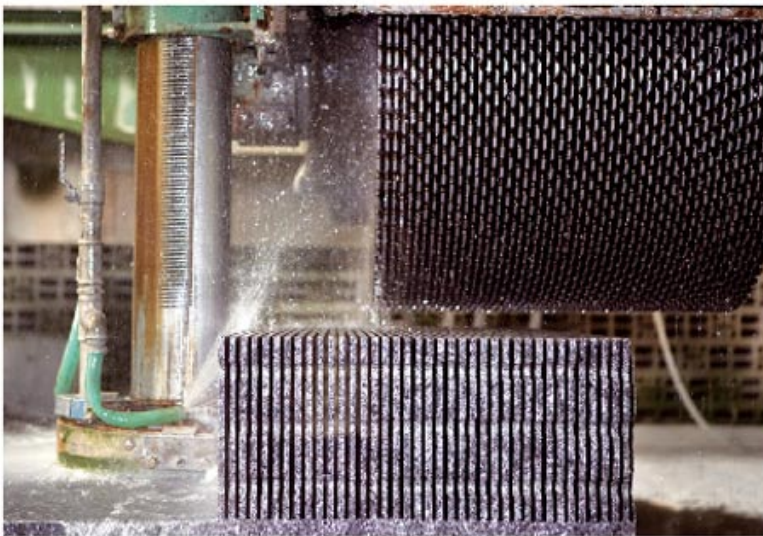


For Block Cutting of Granite, Sandstone, Slate, Kinds of Hard Stone with quartz



One is single size multi cutter, which all blade sizes in same thickness and diameter while the other is multi size multi cutter, two sizes or more different size diameter blades used together in one stone machine.





FAQ

1.Can you accept OEM orders?

Yes, with professional design team, OEM orders are highly welcome.

2.Are you factory or trade company?

We are factory. And we have ourselves trading company.

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.



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