Product Description

High frequency welding cutting segment, use for 900mm circular diamond saw blade.

The processing technology is mature, the chemical bond formed after sintering can reduce threshing, improve the edge, change the single grinding to the combination of grinding and cutting edge, optimize the sawing performance.

All kinds of stone materials have targeted professional formula, suitable for cutting stone of different hardness.

High quality <u>Diamond Segment Cutting Supplier China</u> for granite, marble, basalt, volcanic, lava stone, andesite, travertine, limestone, sandstone, quartz, artificial stone, microcrystal stone.

Feature:

- 1.Diamond segment for cutting andesite,good sharpness cutting in high speed without chipping, less noise in work and save power.
- 2.High quality raw materials, choose high strength diamond single crystal and high quality metal matrix (Co, Ni, Wu, Ti, Cu-Fe, etc.).
- 3. <u>Diamond Segment Cutting Tip Manufacturer</u> is mainly aimed at Indonesian market. We also provide bit bit and grinding block bit in other markets. We also sell them separately

Product Specification:

The Following Are Normal Specifications High Frequency Welding Cutting Segment:

Blade Diameter	Segment Size (LxWxH)	Segment Shape	Welding process	Machine
900mm (36 Inch)	40x7x15mm	Fan Shape	High Frequency Welding	Bridge Cutting Machine, Desktop Cutting Machine

Customized segment size and numbers will be suggesting can supply different specifications and diameters as per customer's requirement

Other Specifications Of Diamond Segments For Cutting Andesite, Indonesia

Blade Diameter	Segment Size (LxWxH)	Application	
400mm	40x3.5x15mm	Andesite	

400mm	40x3.6x15mm	Andesite
500mm	40x4.2x15mm	Andesite
500mm	40x4.5x15mm	Andesite
600mm	40x5.0x15mm	Andesite
800mm	40X6.0x15mm	Andesite
900mm	40x7.0x15mm	Andesite
1000mm	40x7.0x15mm	Andesite
1600mm	24x9.0x15mm	Andesite

Other Specifications Of Cutter Segment:

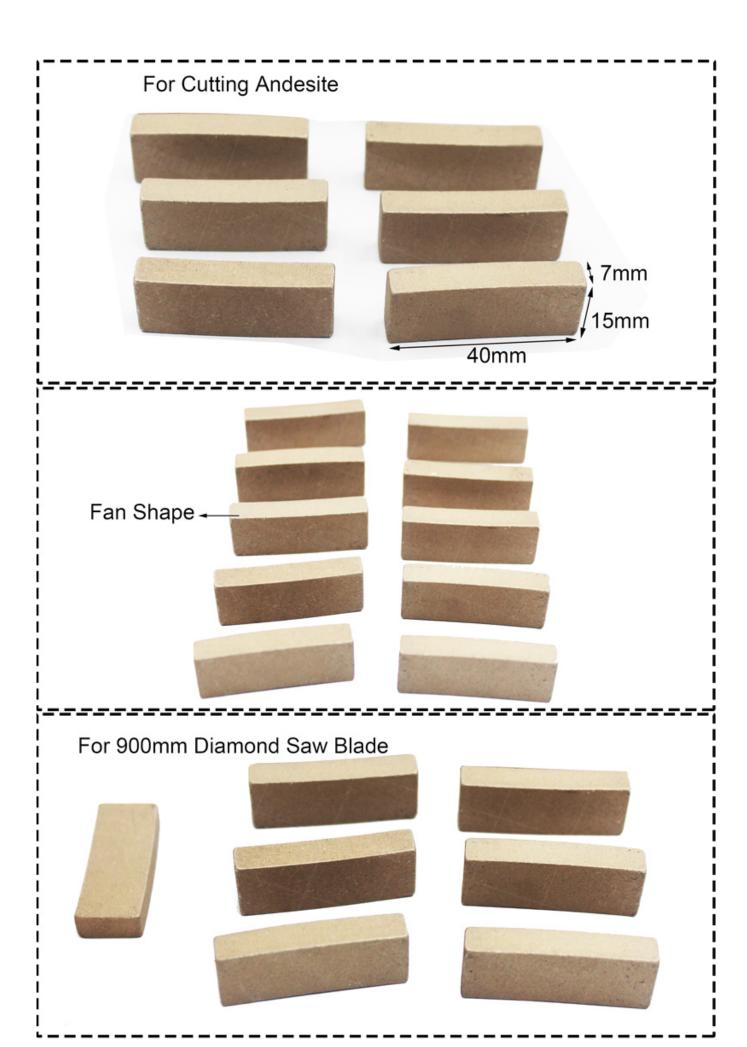
Dian	neter	Thickness	Teeth		Segment S	Size	Hole	Max. RPM	Cutting Stone
Inch	mm	mm	pcs/set	L	W	Н	mm	RPM	#
10"	250	1.8(2.2)	17	40	3.2	8/10/12	50/60	3450	Granite
12"	300	1.8(2.2)	21	40	3.2	12/15/20	50/60	2850	Granite
14"	350	2.2(2.4)	24	40	3.2	12/15/20	50/60	2450	Granite
16"	400	2.6(2.8)	28	40	3.6	12/15/20	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

Multi Blade And Single Disc Saw Blade Specifications:

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

Product show

Indonesia High Frequency Welding Diamond Cutting Segment On 900mm Saw Blade





Application:

900mm cutting segment wet use for andesite slab.

Fast cutting edge cutting segment for desktop cutting machine and bridge cutting machine.



FAQ

1. What is your terms of payment?

We accept DHL, Fedex, TNT, UPS, etc.

2. Is there cheap shipping cost to import to our country?

For small order, Express will be the best, And for bulk order, sea ship way is best but take longer time. For urgent orders, we suggest via air to airport or by Express send to your door.

3. Are you professional □

All of our company's products are diamond tools or related machinery products. They are highly professional and have maintained their pre-industry level. We are more professional and can help you find the ideal ideal for your market (dealer) or project (end user). Diamond tools.















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