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24x12.5 / 11.5x20mm. □ □□ □□□□ □□□□ □□□□. □□□□ □□□ K □□, M □□, V □□, □□□□, □□□□ Design.etc□ □□□□.

M □□ □□□□□ □□□ 15mm □ 20mm□□ □□□ □ □□□□.

40mm □ 24mm□ □□□□□ □ □□□□ □□□□□ □□□ □□□□, □□ □□□ □□□ □□ □□□ □□ □ □ □□□□.

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2. □□□ □□□□ □□ □□□ □□□□□ □□□□ □□□□ □□□□ □□□□□.
3. □□□ □□ □□□□□ □□□□, □□□□ □□ □□□, □□□ □□□□ □□., □□ □□□□□.

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□ □□	□□□□ □□ (LXWXH)	□□□□□ □□	□□□□ □□□□ □□	max.rpm.
3000mm. (160 □□)	24x12.5 / 11.5x20mm.	100 / 120mm.	9.0 (10.0) mm	300rpm

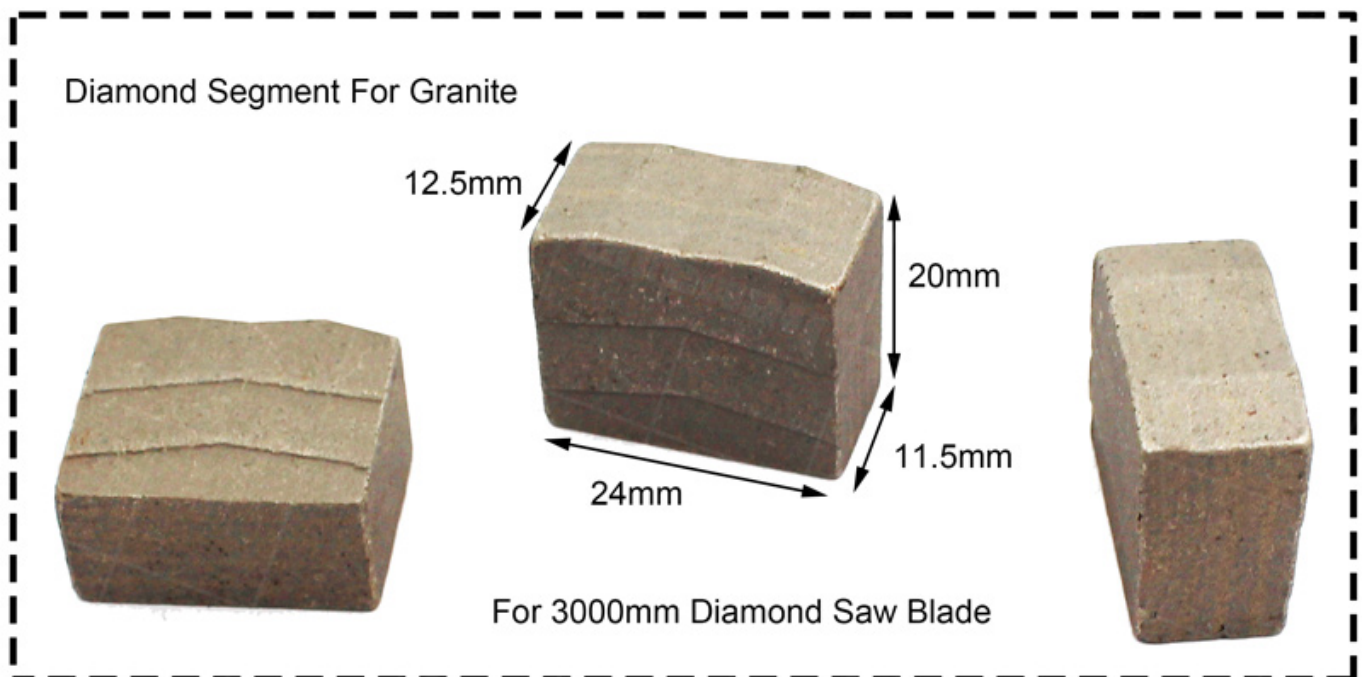
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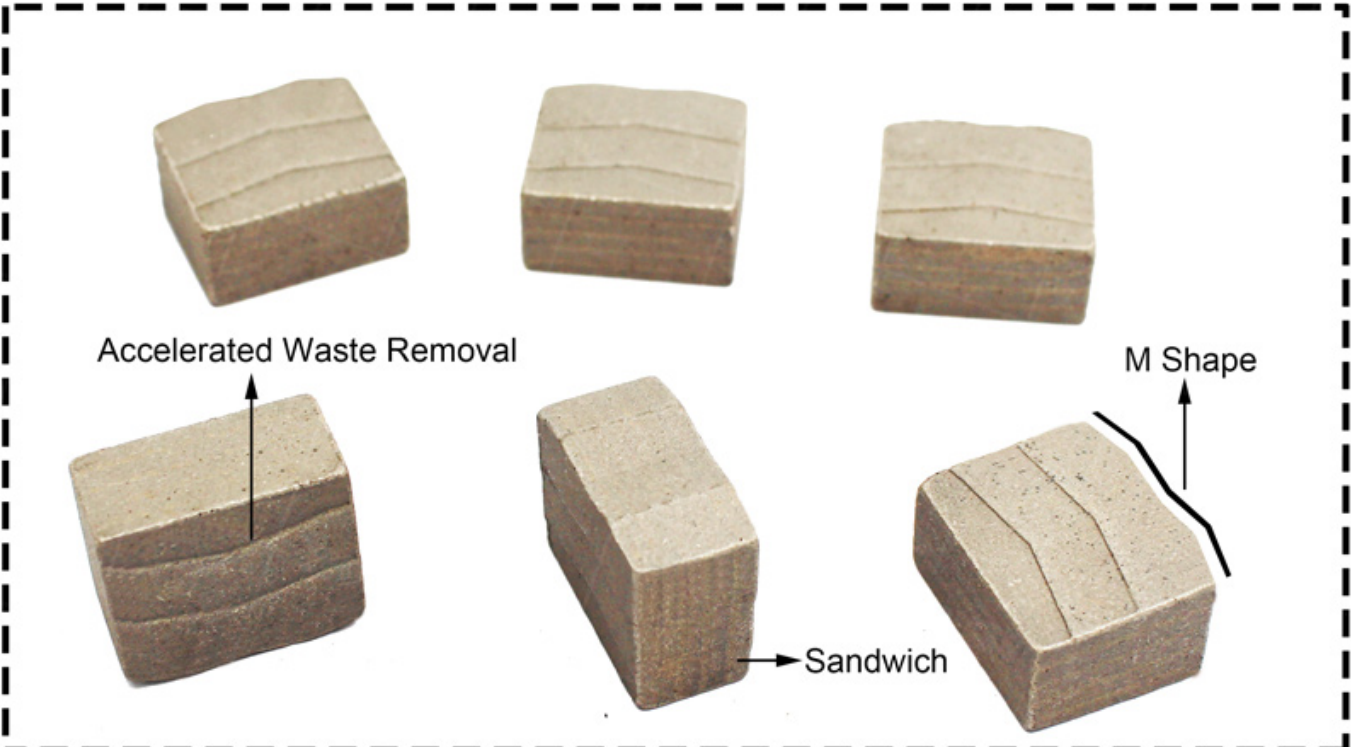
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Diameter		Thickness	Teeth	Segment Size			Hole	Max. RPM	Cutting Stone
Inch	mm	mm	pcs/set	L	W	H	mm	RPM	#
10"	250	1.8(2.2)	17	40	3.2	8/10/12	50/60	3450	Granite
12"	300	1.8(2.2)	21	40	3.2	12/15/20	50/60	2850	Granite
14"	350	2.2(2.4)	24	40	3.2	12/15/20	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

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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







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□□ □□ : 160 Pin.

max.rpm : 300rpm

□□□□ □□ : 100 / 120mm.

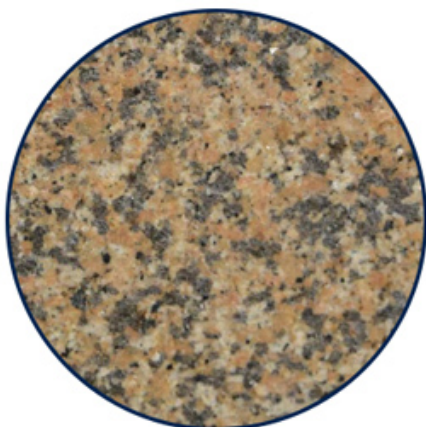
□□□□ □□ : 15 / 20mm.

厚度 公差 : 9.0 (10.0) mm

长度 : 3000mm 宽度 公差

表面 粗糙度 公差 公差 公差 公差 公差.

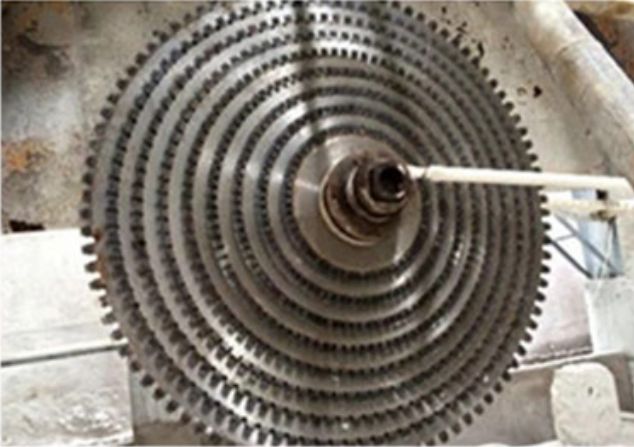
公差 公差 公差 公差 公差 公差, 公差 公差.



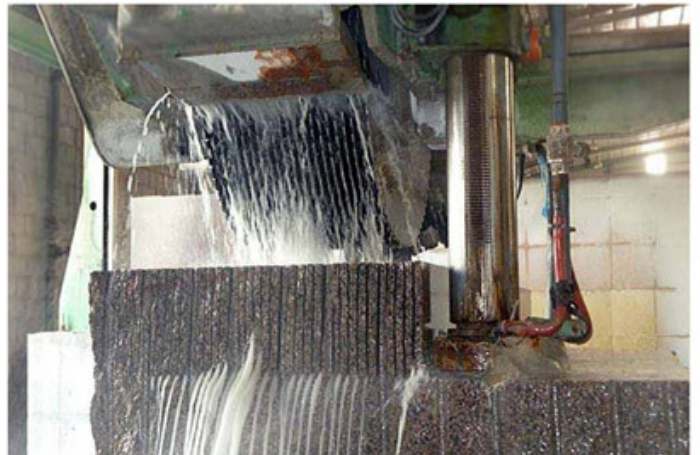
Granite



## Tower Saw Blade



## Multi Saw Blade



## Single Saw Blade



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**1. 이 공작 방법의 장단점을 설명하시오?**

장점: 공작 정밀도가 높고, 표면 거칠기가 낮다. 단점: 공작 시간이 길고, 폐기물 발생량이 많다.

**2. 이 공작 방법의 적용 분야를 설명하시오?**

이 공작 방법은 주로 금속, 플라스틱, 나무 등의 재료를 가공하는 데 사용된다. 특히, 정밀도가 높고 표면 거칠기가 낮은 제품을 생산하는 데 적합하다.


### 3. 如何 选择 物流 服务商?

如何 选择 物流 服务商 需要考虑 哪些 因素 呢?



地址:

Fujian Nanan **boreway**® Machinery Co.,Ltd.

 No.605 Huahui Center, Shuitou 362342 Quanzhou, Fujian, China.

 : (+86) 595-86990206 /  :(+86) 595-86990220

 / **WhatsApp** / **Wechat** :(+ 86) 18650679939

 : **boreway@boreway.com.**

 **Lyon Chang.**