

1200

24x6x8

24 6 8 1200

24 6 8 10

24 6 8 10

24 6 8 10

900-3500 250-900

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Table

Table

Table with 5 columns: Dimensions, Thickness, etc.

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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

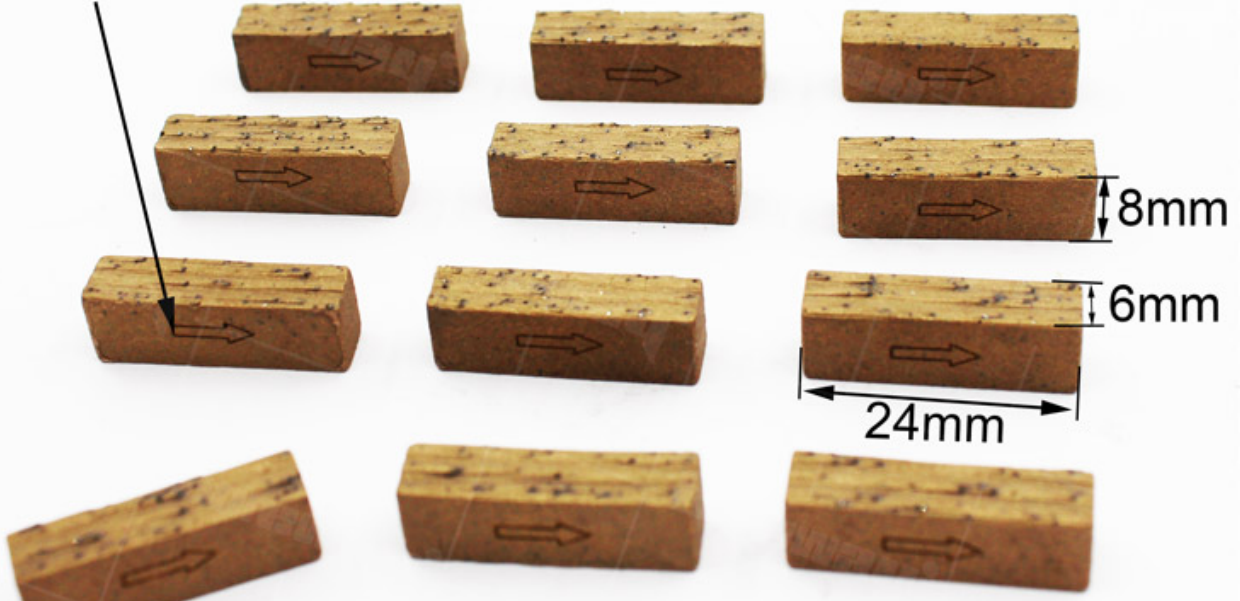
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Blade Set	Blade Diameter	Thickness	Segment Size	Cutting Stone
#	#	mm	LxWxH	#
Single Size	48"/1200mm	4.0	24x5.5x8H(10H)	Marble
Single Size	48"/1200mm	4.5	24x6.0x8H(10H)	Marble
Single Size	48"/1200mm	5.0	24x7.5x8H(10H)	Marble
Single Size	48"/1200mm	5.5	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
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
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

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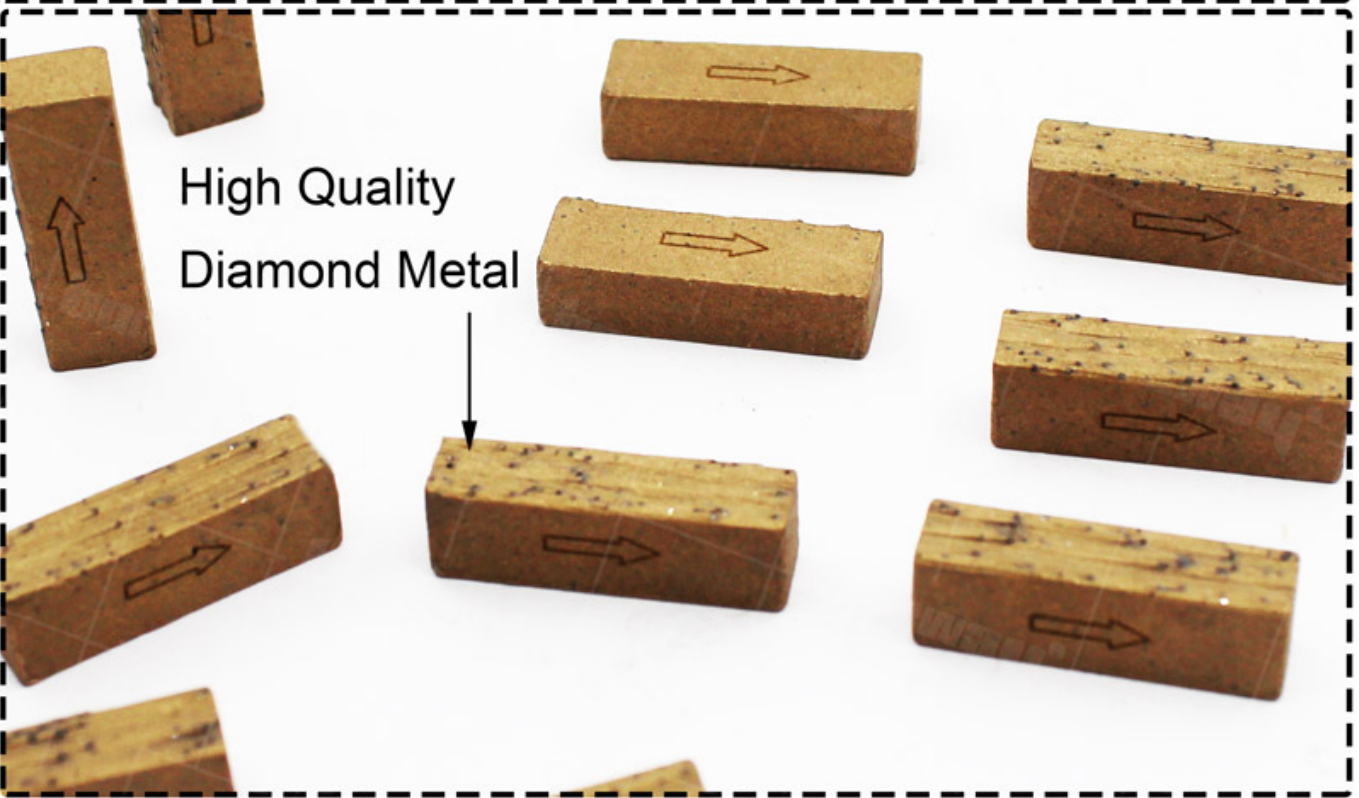
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Cutting Direction



Use For 1200mm Saw Blade

High Quality
Diamond Metal





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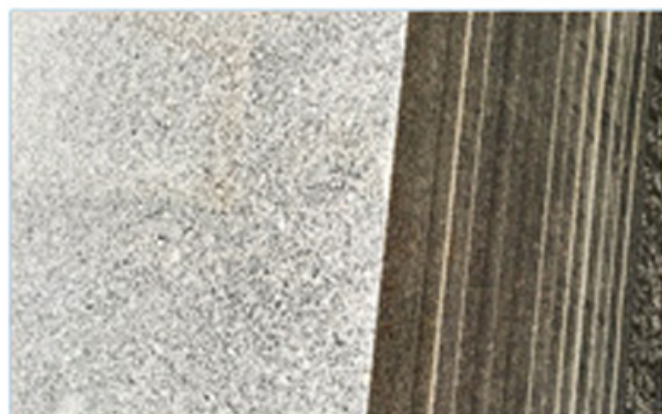
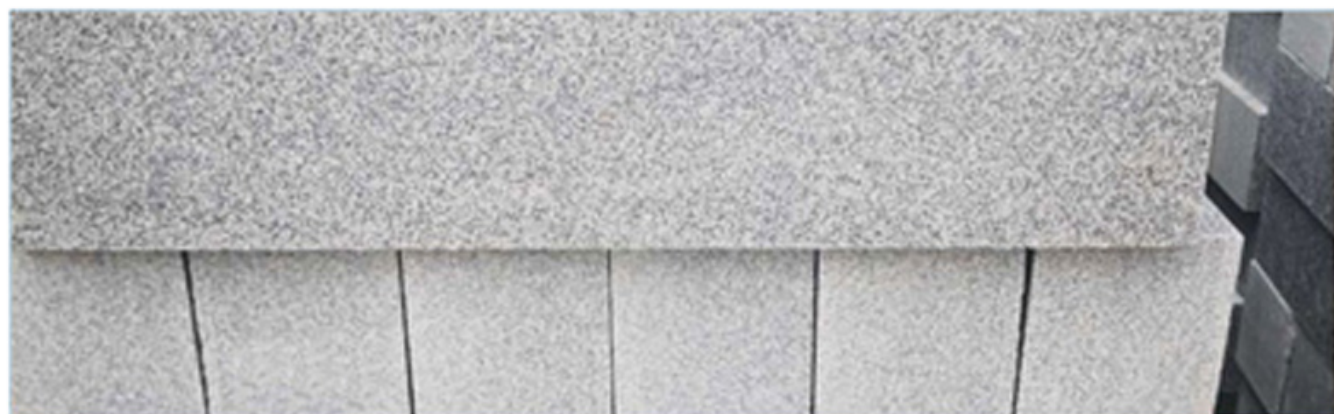
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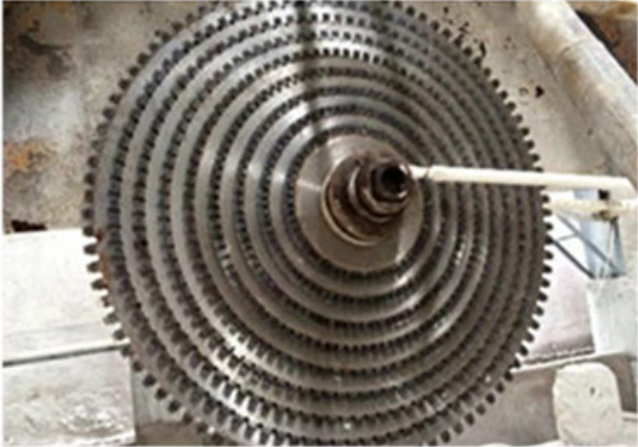
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Figure 1 shows the experimental setup for the study. The test specimen is a concrete beam with a length of 1200 mm and a cross-section of 150 mm x 200 mm. The beam is supported by two steel rollers at the bottom. A steel plate is attached to the top of the beam, and a steel rod is used to apply a load to the beam. The load is applied at the center of the beam. The test is conducted in a laboratory setting. The test results show that the beam exhibits a maximum load capacity of 120 kN. The test results also show that the beam exhibits a maximum deflection of 10 mm. The test results indicate that the beam is able to withstand a significant load before failure. The failure mode of the beam is observed to be a diagonal crack. The crack is observed to be perpendicular to the direction of the applied load. The crack is observed to be approximately 100 mm long. The crack is observed to be approximately 5 mm wide. The crack is observed to be approximately 10 mm deep. The crack is observed to be approximately 10 mm from the top surface of the beam. The crack is observed to be approximately 10 mm from the bottom surface of the beam. The crack is observed to be approximately 10 mm from the left side of the beam. The crack is observed to be approximately 10 mm from the right side of the beam. The crack is observed to be approximately 10 mm from the front surface of the beam. The crack is observed to be approximately 10 mm from the back surface of the beam. The crack is observed to be approximately 10 mm from the top surface of the beam. The crack is observed to be approximately 10 mm from the bottom surface of the beam. The crack is observed to be approximately 10 mm from the left side of the beam. The crack is observed to be approximately 10 mm from the right side of the beam. The crack is observed to be approximately 10 mm from the front surface of the beam. The crack is observed to be approximately 10 mm from the back surface of the beam.





Tower Saw Blade



Multi Saw Blade




Single Saw Blade





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