

TrendNavi **TOOL**

www.diamond-blades360.com

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FENGTAI[®]

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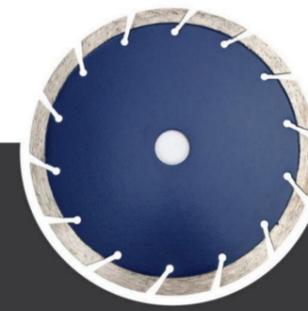
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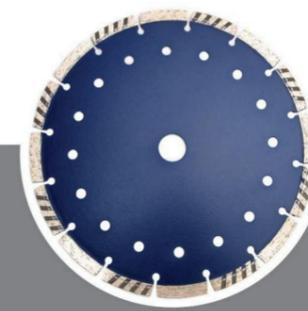
COLD PRESSED CRAFT SERIES



Slanted Segmented Blade

Segment Shape: Tilt Segmented
 Application: Suitable for concrete, granite, clay bricks, refractory materials and other brittle-hard non-metallic materials;
 Features: Segmented caking and turbo design facilitate cutting debris discharge, making cutting performance sharper.

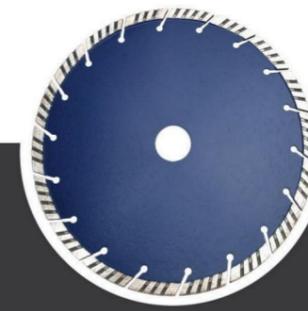
Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
105	7/10	2.0	8	20
115	7/10	2.2	8	22.23
125	7/10	2.4	8	22.23
150	7/10	2.4	10	22.23
180	7/10	2.6	14	22.23/25.4
230	7/10	2.8	16	22.23/25.4
300	7/10	3.0	22	20/25.4
350	7/10	3.2	24	20/25.4



Segmented Turbo Blade

Segment Shape: Segmented Turbo
 Application: Suitable for concrete, granite, clay bricks, refractory materials and other brittle-hard non-metallic materials;
 Features: Segmented caking and turbo design facilitate cutting debris discharge, making cutting performance sharper.

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
105	10	2.2	8	20
115	9/10	2.5	8	22.23
125	9/10	2.5	10	22.23
150	9/10	2.8	12	22.23
180	8/9/10	3.0	14	22.23/25.4
230	9/10/12	3.2	16	22.23/25.4
300	8/10	4.0	22	20/25.4
350	8/10	4.0	24	20/25.4



Slanted Segmented Turbo Blade

Segment Shape: Segmented Turbo
 Application: Suitable for concrete, granite, clay bricks, refractory materials and other brittle-hard non-metallic materials;
 Features: Segmented caking and turbo design facilitate cutting debris discharge, making cutting performance sharper.

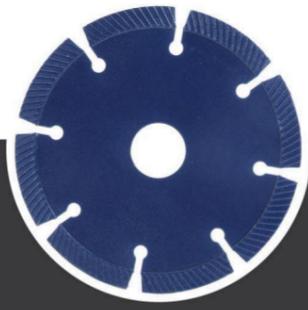
Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
105	7	2.2	8	20/22.23
110	7	2.2	8	20/22.23
115	7/10	2.4	8	20/22.23
125	7/10	2.5	8	20/22.23
150	7/10	2.5	10	20/22.23
180	7/10	3.0	14	22.23/25.4
230	7/10	3.2	16	22.23/25.4
300	10	3.8	22	20/25.4
350	10	4.0	24	20/25.4



Rim Blade

Segment Shape: Continuous Rim
 Application: Suitable for marble, granite, clay bricks, and other brittle-hard non-metallic materials;
 Features: Continuous rim design, capable of preventing chipping by adding water during cutting process.

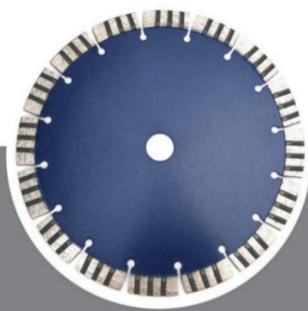
Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
105	5/7/10	1.8/2.0	/	20/22.23
110	5/6/7/10	1.8/2.0	/	20/22.23
115	5/7/10	1.8/2.0	/	20/22.23
125	5/7/8/10	1.8/2.0/2.2	/	20/22.23
150	8/10	2.0/2.2	/	20/22.23
180	5/5.5/7/8/10	2.2/2.4	/	22.23/25.4
200	5/10	2.2/2.5	/	22.23/25.4
230	5/7/10	2.4/2.6	/	22.23/25.4
250	7/10	2.8	/	25.4/50/60
300	7/10	3.0	/	20/25.4/50/60
350	7/10	3.2	/	20/25.4/50/60



Fine Turbo Segmented Blade (Segmened/Rim/Turbo)

Segment Shape: Segmented Diagonal Turbo
 Application: Suitable for concrete, granite, clay bricks, refractory materials and other brittle-hard non-metallic materials;
 Features: Segmented caking and turbo design facilitate cutting debris discharge, making cutting performance sharper.

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
105	7	2.2	8	20/22.23
110	7	2.2	9	20/22.23
115	7	2.4	8	20/22.23
180	7	3.0	14	22.23/25.4
230	7	3.2	18	22.23/25.4

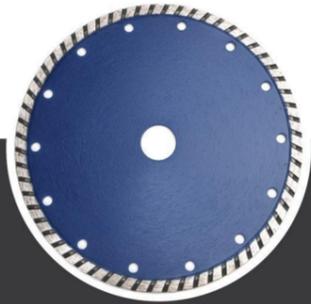


Segmented Turbo Blade

Segment Shape: Segmented Turbo
 Application: Suitable for concrete, granite, clay bricks, refractory materials and other brittle-hard non-metallic materials;
 Features: Segmented caking and turbo design facilitate cutting debris discharge, making cutting performance sharper.

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
115	10	2.4	8	20/22.23
125	10	2.4	9	20/22.23
150	12	2.8	10	20/22.23
180	12	3.0	14	22.23/25.4
230	10/12	2.8/3.2	16	22.23/25.4
250	12	3.0	18	22.23/25.4
300	12/15	3.2/4.0	22	20/25.4
350	12/15	3.2/4.0	24	20/25.4

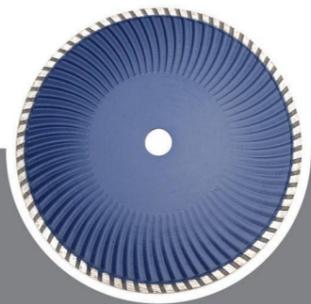




Rim Turbo Blade

Segment Shape: Continuous Turbo Rim
 Application: Suitable for concrete, marble, granite, clay bricks, and other brittle-hard non-metallic materials;
 Features: Continuous rim turbo design, conducive to cutting debris discharge, making cutting performance sharper.

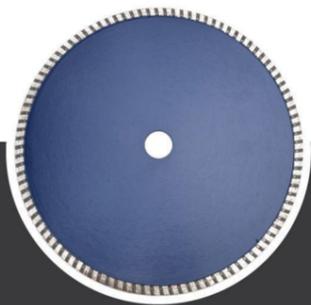
Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
105	7/10	2.2	/	20/22.23
110	7/10	2.2	/	20/22.23
115	7/10	2.4	/	20/22.23
125	7/10	2.6	/	20/22.23
150	7/10	2.8	/	20/22.23
180	7/10	3.0	/	22.23/25.4
200	7/10	3.2	/	22.23/25.4
230	7/10	3.2	/	22.23/25.4
250	7/10	3.6	/	25.4
300	8/10	3.8	/	20/25.4
350	8/10	4.0	/	20/25.4



Rim Turbo Wave Blade

Segment Shape: Reinforced Rib Blank Design, Continuous Turbo Rim Segment
 Application: Suitable for concrete, marble, granite, clay bricks, refractory materials and other brittle-hard non-metallic materials;
 Features: Continuous rim turbo design, conducive to cutting debris discharge, making cutting performance sharper; Blank with reinforced rib design contributes to consecutive cutting.

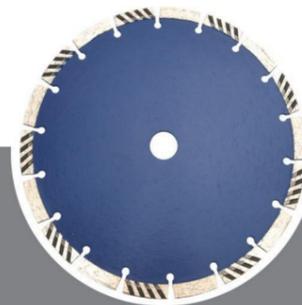
Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
105	8/10	2.2	/	20/22.23
110	8/10	2.2	/	20/22.23
115	8/10	2.4	/	20/22.23
125	8/10	2.5	/	20/22.23
150	8/10	2.8	/	20/22.23
180	7/10	3.0	/	22.23/25.4
230	7/10	3.2	/	22.23/25.4



Rim Turbo Blade

Segment Shape: Continuous Turbo Rim
 Application: Suitable for concrete, marble, granite, clay bricks, and other brittle-hard non-metallic materials;
 Features: Continuous rim turbo design, conducive to cutting debris discharge and sharper cutting performance, by adding water while cutting.

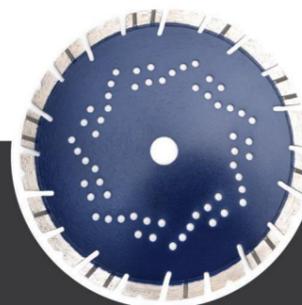
Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
105	7/10	2.2	/	20/22.23
110	7/10	2.2	/	20/22.23
115	7/10	2.4	/	20/22.23
125	7/10	2.6	/	20/22.23
150	7/10	2.8	/	20/22.23
180	7/10	3.0	/	22.23/25.4
200	7/10	3.2	/	22.23/25.4
230	7/10	3.2	/	22.23/25.4
250	7/10	3.6	/	25.4
300	8/10	3.8	/	20/25.4
350	8/10	4.0	/	20/25.4



Segmented Slanted Turbo Blade

Segment Shape: Segmented Turbo
 Application: Suitable for concrete, marble, granite, clay bricks, and other brittle-hard non-metallic materials;
 Features: Segmented caking and turbo design facilitate cutting debris discharge, making cutting performance sharper.

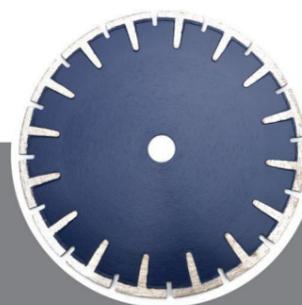
Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
105	10	2.2	8	20
115	9/10	2.5	8	22.23
125	9/10	2.5	10	22.23
150	9/10	2.8	12	22.23
180	8/9/10	3.0	14	22.23/25.4
230	9/10/12	3.2	16	22.23/25.4
300	8/10	4.0	22	20/25.4
350	8/10	4.0	24	20/25.4



Slanted Segmented Turbo Blade

Segment Shape: Segmented Turbo
 Application: Suitable for concrete, marble, granite, clay bricks, and other brittle-hard non-metallic materials;
 Features: Segmented caking and turbo design facilitate cutting debris discharge, making cutting performance sharper.

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
115	12	2.2	8	22.23
125	12	2.4	8	22.23
180	12	2.6	14	22.23/25.4
230	12	3.0	16	22.23/25.4



T Shape Segmented Blade

Segment Shape: Protective Segment Design
 Application: Suitable for concrete, marble, granite, clay bricks, and other brittle-hard non-metallic materials;
 Features: Protective segment design, capable of protecting the blank from wearing out during cutting and conducive to cutting performance.

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
115	7	2.2	8	22.23
125	7	2.4	8	22.23
180	7	2.6	14	22.23/25.4
230	7	3.0	16	22.23/25.4



T Shape Segmented Concave Blade

Segment Shape: Protective Segment Design
 Application: Suitable for concrete, marble, granite, clay bricks, and other brittle-hard non-metallic materials;
 Features: Protective segment design facilitates safer cutting and grinding.

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
115	7	2.2	8	22.23
125	7	2.4	8	22.23
180	7	2.6	14	22.23/25.4
230	7	3.0	16	22.23/25.4





HOT PRESSED CRAFT SERIES

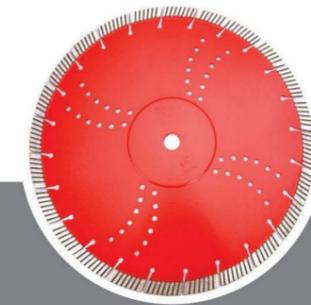


Segmented Blade

Segment Shape: Caked Segment

Application: Suitable for concrete, granite, marble, clay bricks, refractory materials and other brittle-hard non-metallic materials;
Features: Hot-pressing process, segmented caking design with high bending moment and sharper cutting performance.

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
105	7/10	1.8	6/8	20/22.23
110	7/10	1.8	8/10	20/22.23
115	7/10/12	1.8	6/8	20/22.23
125	7/10/12	1.8/2.0	8/9	20/22.23
150	7/10/12	1.8/2.0	12	20/22.23
180	7/10/12	2.0/2.2	14	22.23/25.4
200	10/12	2.2/2.4	15	22.23/25.4
230	7/10/12	2.2/2.4	16/18	22.23/25.4
250	10/12	2.4/2.6	18	25.4/50/60
300	7/10/12	3.0	22	20/25.4/50/60
350	7/10/12	3.2	24	20/25.4/50/60
400	10/12	3.6	28	20/25.4/50/60

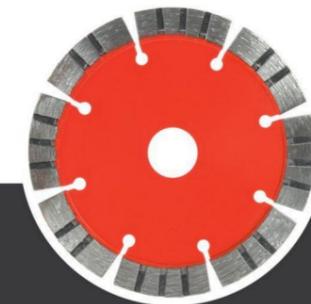


Segmented Slanted Fine Turbo Blade

Segment Shape: Caked Turbo Segment

Application: Suitable for concrete, granite, marble, clay bricks, refractory materials and other brittle-hard non-metallic materials;
Features: Hot-pressing process, segmented caking design with high bending moment and sharper cutting performance.

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
125	12	2.2	9	22.23
230	15	2.8	18	22.23/25.4
300	15	3.2	20	20/25.4
350	15	3.2	24	20/25.4

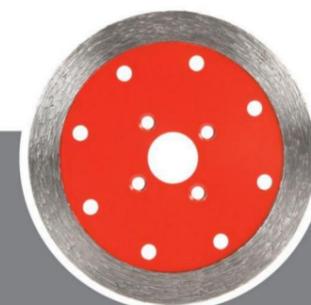


Segmented Turbo Blade

Segment Shape: Caked Turbo Segment

Application: Suitable for concrete, granite, marble, clay bricks, refractory materials and other brittle-hard non-metallic materials;
Features: Hot-pressing process, segmented caking design with high bending moment and sharper cutting performance.

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
114	12	2.0/2.2	8	20/22.23
115	12	2.2/2.4	8	20/22.23



Rim Blade

Segment Shape: Continuous Rim Design

Application: Suitable for granite, marble, ceramic tiles, rock slabs, glass and other brittle-hard non-metallic materials;
Features: Hot-pressing process, bronze formula, stable cutting process, chipping-free, high sharpness, capable for dry cutting.

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
105	7/10	1.6	/	20/22.23
110	5/7.5/8/10	1.6	/	20/22.23
115	5/7/10	1.6	/	20/22.23
125	5/6/7/10	1.6	/	20/22.23
150	7/8/10	1.6/1.8	/	20/22.23
180	7/7.5/10	1.8/2.0	/	22.23/25.4
200	7/10	1.8/2.0	/	22.23/25.4
230	7/8/10	1.8/2.0	/	22.23/25.4
250	7/10	1.8/2.0	/	22.23/25.4
300	7/10	2.0/2.2	/	20/25.4/50/60
350	7/10/12	2.2/2.4/2.6	/	20/25.4/50/60



Segmented Blade

Segment Shape: Caked Segment

Application: Suitable for concrete, granite, marble, clay bricks, refractory materials and other brittle-hard non-metallic materials;
Features: Hot-pressing process, segmented caking design with high bending moment and sharper cutting performance.

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
105	7/10	1.6/1.8	6/8	20/22.23
110	7/10	1.8	8/10	20/22.23
115	7/10	1.8	6/8	20/22.23
125	7/10	1.8/2.0	8/9	20/22.23
150	7/10/12	1.8/2.0	12	20/22.23
180	7/10/12	2.0/2.2	14	22.23/25.4
200	10/12	2.2/2.4	15	22.23/25.4
230	7/10/12	2.2/2.4	16/18	22.23/25.4
250	10/12	2.4/2.6	18	25.4/50/60
300	7/10/12	3.0	22	20/25.4/50/60
350	7/10/12	3.2	24	20/25.4/50/60
400	10/12	3.6	28	20/25.4/50/60



Segmented Blade (ripple design on both side of segments)

Segment Shape: Caked Segment

Application: Suitable for concrete, granite, marble, clay bricks, refractory materials and other brittle-hard non-metallic materials;
Features: Hot-pressing process, segmented caking design with high bending moment and sharper cutting performance.

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
105	10	1.8	8	20/22.23
110	10	1.8	8	20/22.23
115	10	1.8	8	20/22.23
125	10	2.0	9	20/22.23
150	10	2.2	12	20/22.23
180	10	2.4	14	22.23/25.4
230	10	2.4	16	22.23/25.4
300	10	3.0	22	20/25.4/50/60
350	10	3.2	24	20/25.4/50/60





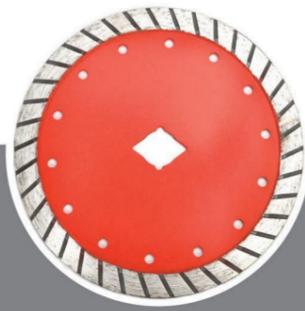
Rim Blade with Flange

Segment Shape: Continuous Rim Design

Application: Suitable for granite, marble, ceramic tiles, rock slabs, glass and other brittle-hard non-metallic materials;

Features: Hot-pressing process, reinforced blank design, stable cutting process, chipping-free, high cutting efficiency.

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
115	5/7/10	1.6	/	20/22.23
125	5/6/7/10	1.6	/	20/22.23
150	7/8/10	1.6/1.8	/	20/22.23
180	7/7.5/10	1.8/2.0	/	22.23/25.4
200	7/10	1.8/2.0	/	22.23/25.4
230	7/8/10	1.8/2.0	/	22.23/25.4
250	7/10	2.0	/	22.23/25.4
300	7/10	2.0/2.2	/	20/25.4
350	7/10/12	2.2/2.4/2.6	/	20/25.4



Rim Turbo Blade

Segment Shape: Continuous Turbo Rim Design

Application: Suitable for concrete, granite, marble, clay bricks, refractory materials and other brittle-hard non-metallic materials;

Features: Hot-pressing process, highly safe, suitable for both dry and wet application, adequate cutting sharpness.

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
105	7	2.0	28	20/22.23
110	8/8.5	2.0	28	20/22.23
115	7	2.2	30	20/22.23
125	7	2.2	50	20/22.23
150	7	2.4	40	20/22.23
180	7	2.6	48	22.23/25.4
230	7	2.6	62	22.23/25.4
350	7.5	3.2	92	20/25.4/50/60



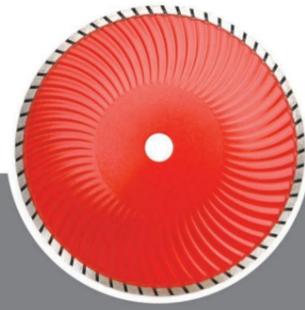
Rim Turbo Blade

Segment Shape: Continuous Turbo Rim Design

Application: Suitable for concrete, granite, marble, clay bricks, refractory materials and other brittle-hard non-metallic materials;

Features: Hot-pressing process, highly safe, suitable for both dry and wet application, adequate cutting sharpness.

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
105	7	2.0	28	20/22.23
110	8/8.5	2.0	28	20/22.23
115	7	2.2	30	20/22.23
125	7	2.2	50	20/22.23
150	7	2.4	40	20/22.23
180	7	2.6	48	22.23/25.4
230	7	2.6	62	22.23/25.4
350	7.5	3.2	92	20/25.4/50/60



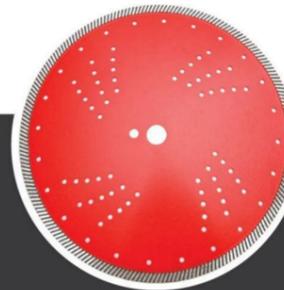
Rim Turbo Wave Blade

Segment Shape: Continuous Turbo Rim Design

Application: Suitable for steel reinforced concrete, granite, marble, and other brittle-hard non-metallic materials;

Features: Hot-pressing process, reinforced blank design, stable cutting process and high cutting efficiency.

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
105	8	2.0	30	20/22.23
115	7/8	2.2/2.4	31	20/22.23
125	8	2.4	36	20/22.23
180	8	2.8	60	22.23/25.4
230	8	2.8	60	22.23/25.4



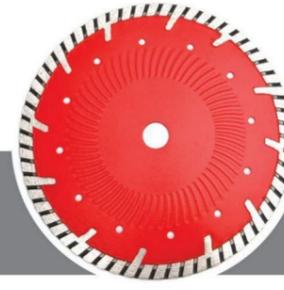
Rim Fine Turbo Blade with cooling holes

Segment Shape: Continuous Turbo Rim Design

Application: Suitable for concrete, granite, marble, clay bricks, refractory materials and other brittle-hard non-metallic materials;

Features: Hot-pressing process, highly safe, suitable for both dry and wet application, adequate cutting sharpness.

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
105	8/10	2.0/2.2	55	20/22.23
110	8/10	2.0/2.2	64	20/22.23
115	7/10/12/14	2.0/2.2	72	20/22.23
125	7/7.5/10/12	2.0/2.2/2.4	70/72/78	20/22.23
150	9/10	2.4	80	20/22.23
180	7/10/12	2.4/2.5/2.6/2.8	108/110/112	22.23/25.4
200	10	2.6	120	22.23/25.4
230	7/10/12	2.4/2.6/2.8	136/144	22.23/25.4
250	12	2.8	148	22.23/25.4
300	7/10/12	3.0	176	20/25.4
350	10	3.2	218	20/25.4



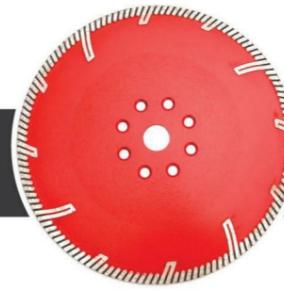
Rim Turbo Wave Blade with U-Shaped Protective Teeth

Segment Shape: Turbo and Protective Segment

Application: Suitable for concrete, granite, marble, clay bricks, refractory materials and other brittle-hard non-metallic materials;

Features: Hot-pressing process, turbo and protective segment design with high bending moment, protecting the blank from wearing-out with sharper cutting performance.

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
115	8	2.2	/	20/22.23
125	12	2.2	/	20/22.23
230	9/12	2.6	/	22.23/25.4



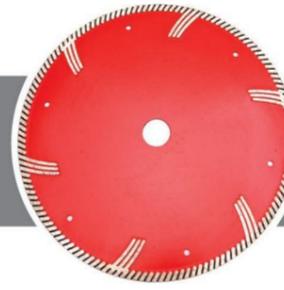
Rim Turbo Wave Blade with U-Shaped Protective Teeth

Segment Shape: Turbo and Protective Segment

Application: Suitable for concrete, granite, marble, clay bricks, refractory materials and other brittle-hard non-metallic materials;

Features: Hot-pressing process, turbo and protective segment design with high bending moment, protecting the blank from wearing-out with sharper cutting performance.

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
105	7	2.0	/	20/22.23
115	7	2.4	/	20/22.23
125	7	2.4	/	20/22.23
180	8	2.4	/	22.23/25.4
230	8	3.0	/	22.23/25.4



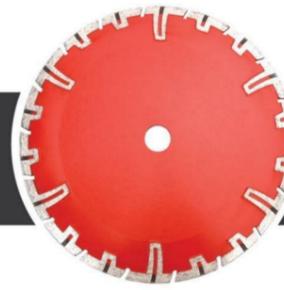
Rim Turbo Wave Blade with Claw-Shaped Protective Teeth

Segment Shape: Turbo and Protective Segment

Application: Suitable for concrete, granite, marble, clay bricks, refractory materials and other brittle-hard non-metallic materials;

Features: Hot-pressing process, turbo and protective segment design with high bending moment, protecting the blank from wearing-out with sharper cutting performance.

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
115	9	2.4	/	20/22.23
125	9	2.6	/	20/22.23
150	9	2.6	/	20/22.23
180	9	2.8	/	22.23/25.4
230	9	3.0	/	22.23/25.4
300	9	3.2	/	20/25.4
350	9	3.4	/	20/25.4



Segmented Turbo Wave Blade with U-Shaped Protective Teeth

Segment Shape: Dry Turbo and Protective Segment

Application: Suitable for concrete, granite, marble, clay bricks, refractory materials and other brittle-hard non-metallic materials;

Features: Hot-pressing process, turbo and protective segment design with high bending moment, protecting the blank from wearing-out with sharper cutting performance.

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
105	8/10	2.0	8	20/22.23
115	8	2.4	9	20/22.23
125	7	2.4	9	20/22.23
150	8	2.4	12	20/22.23
180	8	2.4	15	22.23/25.4
230	7	3.0	18	22.23/25.4



PRODUCT INTRODUCTION

Hot pressed craft series



Segmented Turbo Wave Blade with A-Shaped Protetive Teeth

Segment Shape: Protective and Turbo Segment
Application: Suitable for concrete, granite, marble, clay bricks, refractory materials and other brittle-hard non-metallic materials;
Features: Hot-pressing process, turbo and protective segment design with high bending moment, protecting the blank from wearing-out with sharper cutting performance.

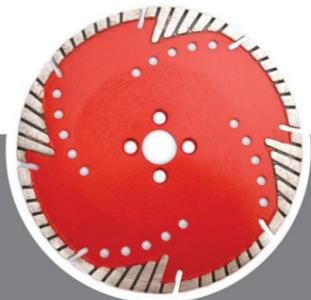
Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
105	7	2.0	9	20/22.23
115	7	2.4	9	20/22.23
125	7	2.4	9	20/22.23
180	8	2.4	15	22.23/25.4
230	8	3.0	18	22.23/25.4



Segmented Turbo Blade with AU-Shaped Protetive Teeth

Segment Shape: Dry Turbo and Protective Segment
Application: Suitable for concrete, granite, marble, clay bricks, refractory materials and other brittle-hard non-metallic materials;
Features: Hot-pressing process, turbo and protective segment design with high bending moment, protecting the blank from wearing-out with sharper cutting performance.

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
125	8	2.5	9	22.23
180	8	2.8	15	22.23



Segmented Turbo Blade with M-Shaped Protetive Teeth

Segment Shape: Dry Cutting-Off Wheel with Turbo and Protective Segments
Application: Suitable for concrete, granite, marble, clay bricks, refractory materials and other brittle-hard non-metallic materials;
Features: Hot-pressing process, turbo and protective segment design with better blank wear-resistance, high bending moment and sharper cutting performance.

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
105	8	2.2	6	20/22.23
115	8	2.2	6	20/22.23
125	8	2.4	6	20/22.23
150	8	2.4	8	20/22.23
180	8	2.6	8	22.23/25.4
230	8	2.8	10	22.23/25.4
250	9	2.8	10	22.23/25.4
300	10	3.0	12	20/25.4
350	10	3.2	12	20/25.4



Rim Fine Turbo Blade

Segment Shape: Continuous Turbo Rim Design
Application: Suitable for concrete, granite, marble, clay bricks, refractory materials and other brittle-hard non-metallic materials;
Features: Hot-pressing process, highly safe, cyclone openings on blank facilitate faster heat dissipation, suitable for both dry and wet application, sharp cutting performance.

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
105	8/10	2.0/2.2	55	20/22.23
110	8/10	2.0/2.2	64	20/22.23
115	7/10/12/14	2.0/2.2	72	20/22.23
125	7/7.5/10/12	2.0/2.2/2.4	70/72/78	20/22.23
150	9/10	2.4	80	20/22.23
180	7/10/12	2.4/2.5/2.6/2.8	108/110/112	22.23/25.4
200	10	2.6	120	22.23/25.4
230	7/10/12	2.6/2.8	136/144	22.23/25.4
250	12	2.8	148	22.23/25.4
300	7/10/12	3.0	176	20/25.4
350	10	3.2	218	20/25.4



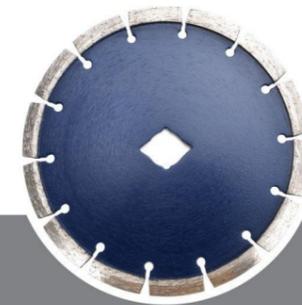
TUCK POINT & CRACK CHASER SERIES



Tuck Point Blade

Segment Shape: Segmented Caking Design
Application: Suitable for concrete, granite, marble, clay bricks, refractory materials and other brittle-hard non-metallic materials;
Features: Thickened segments, slotting in one step, high working efficiency.

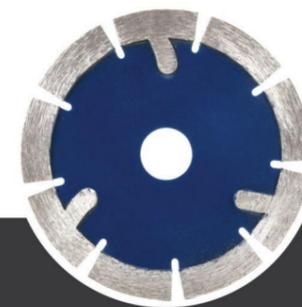
Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
105	7/10	6/10	8	20
115	7/10	6/10	8	20/22.23
125	7/7.5/10	6/10	9	20/22.23
150	7/10	6/10	12	20/22.23
180	7/10	6/10	14	22.23/25.4
230	7/10	6/10	16	22.23/25.4



Crack Chaser Blade

Segment Shape: Segmented Caking Design
Application: Suitable for concrete, granite, marble, clay bricks, refractory materials and other brittle-hard non-metallic materials;
Features: Thickened segments, slotting in one step, high working efficiency.

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
180	7/10	6/10	14	22.23 Diamond-shaped hole



Tuck Point Blade with Protective Teeth

Segment Shape: Segmented Caking Design
Application: Suitable for concrete, granite, marble, clay bricks, refractory materials and other brittle-hard non-metallic materials;
Features: Thickened segments, slotting in one step, high working efficiency.

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
125	12	6/10	9	22.23



**PRODUCT
INTRODUCTION**

**LASER
SERIES**



Laser Welding W-Shaped Segmented Blade

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
300	15	3.2	20	20/25.4
350	15	3.2	23	20/25.5
400	15	3.4	27	20/25.6



Laser Welding V-Shaped Segmented Turbo Blade

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
230	12	2.6	16	22.23
300	12	3	20	20/25.4
350	12	3.2	24	20/25.4
400	12	3.4	28	20/25.4



Laser Welding Dual V-Shaped Segmented Turbo Blade

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
230	10	2.5	16	22.23
300	10	3	20	20/25.4
350	10	3.2	24	20/25.4



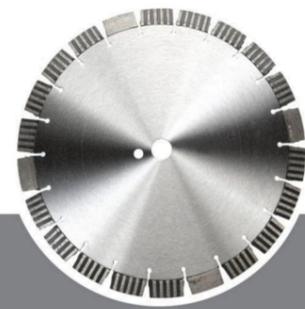
Laser Welding High Segmented with Turbo Blade

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
300	10/15	3.2	18	20/25.4
350	10/15	3.2	21	20/25.4
400	10/15	3.4	24	20/25.4
450	10/15	3.6	28	20/25.4



Laser Welding Blade For General Purpose

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
115	12	2.2	8	22.23
125	12	2.2	9	22.23



Laser Welding Turbo Blade

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
350	20	3.2	22	20
400	20	3.4	26	20





3D diamond layer matrix



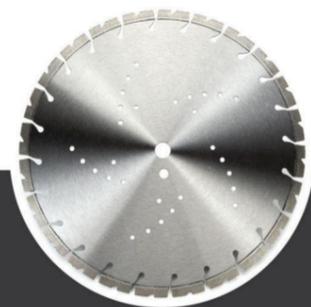
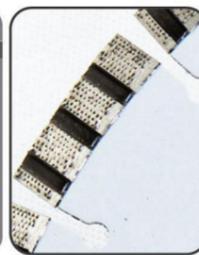
Laser Welding Matrix Segmented Blade

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
125	12	2.2	8	22.23
162	12	2.6	12	10
230	12	3	15	22.23
300	12	3	20	20
350	12/15	3.2	24/23	25.4
400	12	3.4	28	20
450	12	3.6	32	25.4
500	12	3.8	36	25.4



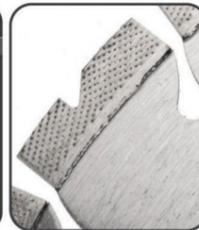
Laser Welding Matrix Segmented Turbo Blade

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
115	12	2.2	9	22.23
125	12	2.4	10	22.23
230	12	2.8/3.0	15	22.23
300	12	3	20	25.4
350	12	3.2	24	25.4
400	12	3.4/3.7/4	28	20/27/25.4
450	12	3.6	31	27
500	12	3.8	35	25.4



Laser Welding V-Shaped Matrix Segmented Blade

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
125	12	2.2	9	22.23
230	12	2.6	15	22.23
300	12	3	20	25.4
350	12	3.2	24	25.4
400	12	3.2	28	25.4
450	12	3.4	31	25.4
500	12	3.4	35	25.4



SILVER SOLDERING STRIP SERIES

SPECIFICATION OF DRILLER

Diameter mm	Segment mm	Number of Segment	Internal Length	Effective Length mm	Matrix Shape
25	13*3.0*10	3	Customizable	400	YES
32	17*3.0*10	3			
35	17*3.0*10	4			
38	17*3.0*10	4			
42	24*3.5*10	3			
48	24*3.5*10	3			
50	24*3.5*10	4			
52	24*3.5*10	5			
57	24*3.5*10/12	5			
62	24*3.5*10	6			
65	24*3.5*10	6			
67	24*3.5*10/12	6			
76	24*3.5*10	7			
77	24*3.5*10	7			
82	24*4.0*10/12	7			
92	24*3.5*10/12	8			
102	24*3.5*10/12	9			
107	24*4.0*10/12	5/9			
112	24*4.0*10/12	9			
117	24*4.0*10	6/10			
122	24*4.0*10	10			
127	24*4.0*10	10			
132	24*4.0*10	11			
152	24*4.0*10	7/12			
162	24*4.0*10	12			

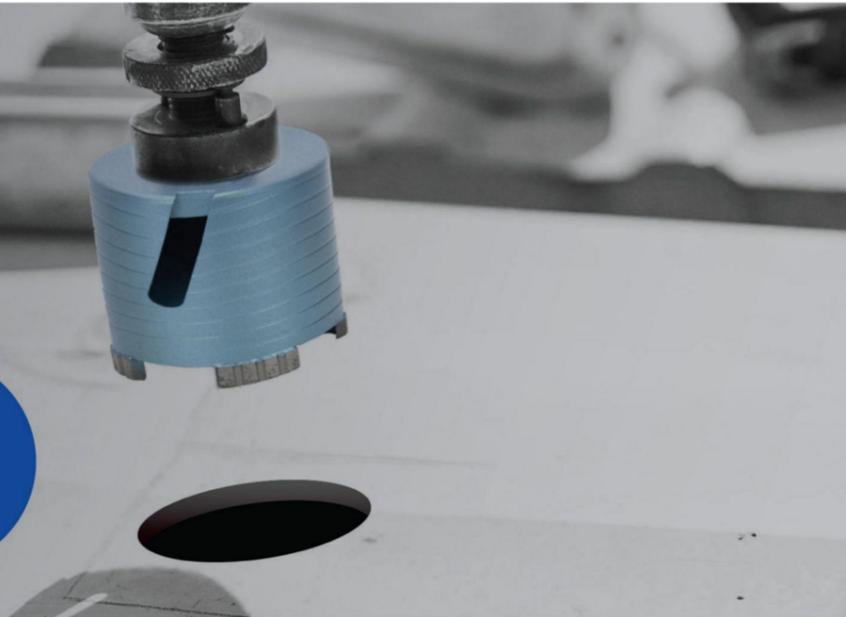
SPECIFICATION OF DRILLER

Diameter mm	Segment mm	Number of Segment	Internal Length	Effective Length mm	Matrix Shape
172	24*4.0*10	14	Customizable	400	YES
182	24*4.0*10	15			
202	24*4.0*10	16			
225	24*4.0*10	18			
250	24*4.0*10	20			

CERAMIC & TILE

Diameter mm	Segment mm		Number of Segment	Bore mm
	Height	Thickness		
105	10/12	2.2	8	20/22.23
115	10/12	2.2	9	20/22.23
125	10/12	2.4	10	20/22.23
150	10/12	2.4	12	20/22.23
180	10/12	2.6	14	22.23/25.4
230	10/12/15	2.6	16	22.23/25.4
300	10/12/15	3	20/21	20/24.4/50
350	10/12/15	3.2	23/24	20/24.4/50
400	10/12/15	3.4	27/28	20/24.4/50
450	10/12/15	3.6	32	25.4/50
500	10/12/15	3.8/4	35/36	25.4/50

CORE DRILL BIT SERIES



High Frequency Full-Circle Core Drill

Outer Diameter mm	Number of segment	Tube length mm	Bore
φ10-35	1	50-450	M14/M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)

Laser Dry Segment Core Drill

Outer Diameter mm	Number of segment	Tube length mm	Bore	Segment type
φ25-28	3-4	54-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Sharp Angle Segment
φ30-35	3-4	54-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Sharp Angle Segment
φ36-40	3-4	54-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Sharp Angle Segment
φ41-46	3-5	54-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Sharp Angle Segment, Stepped Segment
φ48-52	3-5	54-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Sharp Angle Segment, Matrix Turbo Segmented, Stepped Segment
φ53-60	3-6	54-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Sharp Angle Segment, Matrix Turbo Segmented, Stepped Segment
φ62-80	4-8	54-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Sharp Angle Segment, Matrix Turbo Segmented, Stepped Segment
φ82-98	4-8	54-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Sharp Angle Segment, Matrix Turbo Segmented, Stepped Segment
φ100-105	5-9	54-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Sharp Angle Segment, Matrix Turbo Segmented, Stepped Segment
φ107-112	5-10	54-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Sharp Angle Segment, Matrix Turbo Segmented, Stepped Segment
φ115-127	6-12	80-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Sharp Angle Segment, Matrix Turbo Segmented, Stepped Segment
φ130-152	6-16	80-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Sharp Angle Segment, Matrix Turbo Segmented, Stepped Segment
φ157-185	8-16	80-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Sharp Angle Segment, Matrix Turbo Segmented, Stepped Segment
φ200-305	10-20	100-550	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Sharp Angle Segment, Matrix Turbo Segmented, Stepped Segment

High Frequency Dry Segment Core Drill

Outer Diameter mm	Number of segment	Tube length mm	Bore	Segment type
φ25-28	3-4	54-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Sharp Angle Segment
φ30-35	3-4	54-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Sharp Angle Segment, TM Stepped Segment
φ36-40	3-4	54-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Sharp Angle Segment, TM Stepped Segment
φ41-46	3-5	54-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Sharp Angle Segment, TM Stepped Segment
φ48-52	3-5	54-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Sharp Angle Segment, Matrix Turbo Segmented, TM Stepped Segment
φ53-60	3-6	54-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Sharp Angle Segment, Matrix Turbo Segmented
φ62-80	4-8	54-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Sharp Angle Segment, Matrix Turbo Segmented
φ82-98	4-8	54-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Sharp Angle Segment, Matrix Turbo Segmented
φ100-105	5-9	54-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Sharp Angle Segment, Matrix Turbo Segmented
φ107-112	5-10	54-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Sharp Angle Segment, Matrix Turbo Segmented
φ115-127	6-12	80-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Sharp Angle Segment, Matrix Turbo Segmented
φ130-152	6-16	80-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Sharp Angle Segment, Matrix Turbo Segmented
φ157-185	8-16	80-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Sharp Angle Segment, Matrix Turbo Segmented
φ200-305	10-20	100-550	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Sharp Angle Segment, Matrix Turbo Segmented

Laser Turbo Segment Core Drill

Outer Diameter mm	Number of segment	Tube length mm	Bore	Segment type
φ25-28	3-4	54-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Matrix Turbo Segmented
φ30-35	3-4	54-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Matrix Turbo Segmented
φ36-40	3-4	54-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Matrix Turbo Segmented
φ41-46	3-5	54-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Matrix Turbo Segmented
φ48-52	3-5	54-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Matrix Turbo Segmented
φ53-60	3-6	54-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Matrix Turbo Segmented
φ62-80	4-8	54-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Matrix Turbo Segmented
φ82-98	4-8	54-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Matrix Turbo Segmented
φ100-105	5-9	54-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Matrix Turbo Segmented
φ107-112	5-10	54-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Matrix Turbo Segmented
φ115-127	6-12	80-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Matrix Turbo Segmented
φ130-152	6-16	80-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Matrix Turbo Segmented
φ157-185	8-16	80-500	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Matrix Turbo Segmented
φ200-305	10-20	100-550	M16/M22/(5/8"-11)/(1-1/4")/(G1/2"BSP)	Matrix Turbo Segmented

Core-Drill with Brazed-Layer Protective Segments

Outer Diameter mm	Tube length mm	Segment mm	Number of Segment
φ30	103	16*3.5*8/14.7	4
φ32	103	16*3.5*8/14.7	4
φ35	103	16*3.5*8/14.7	4
φ28	75	14*3.5*8/14.7	4

PRODUCT INTRODUCTION

Core Drill Bit Series



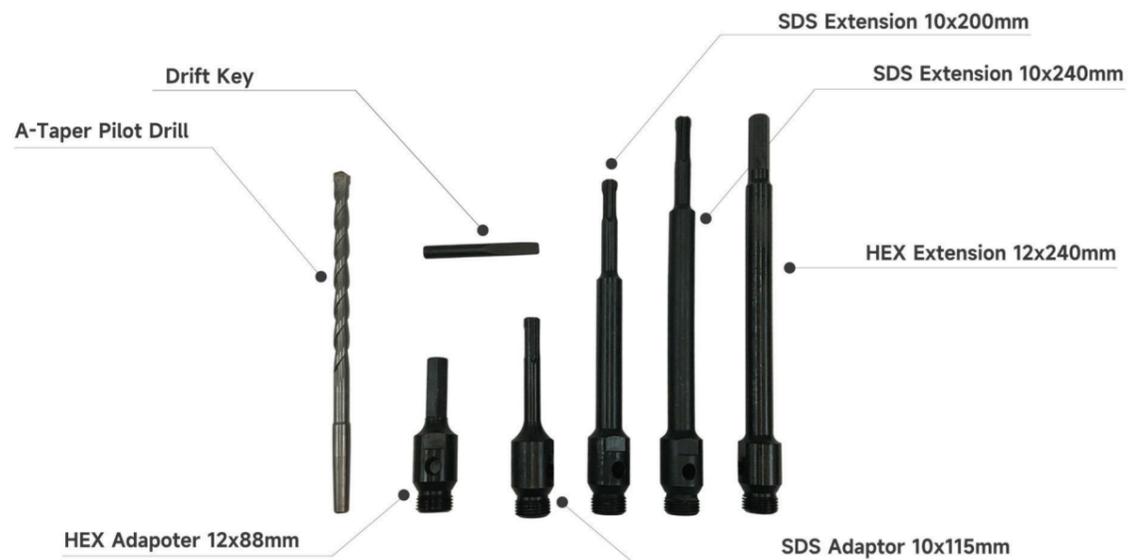
ALUMINIUM CASE 1

- 38mm/52mm/117mm core bits
- 8x70mm drift key
- 10x200mm A-Taper pilot drill
- SDS-Plus 200mm 1/2" BSP extension
- HEX 200mm 1/2" BSP extension



ALUMINIUM CASE 2

- 38mm/52mm/65mm/117mm/127mm core bits
- 8x70mm drift key
- 10x200mm A-Taper pilot drill
- SDS-Plus 115mm 1/2" BSP adaptor
- SDS-Plus 240mm 1/2" BSP extension
- HEX 88mm 1/2" BSP adaptor
- HEX 240mm 1/2" BSP extension



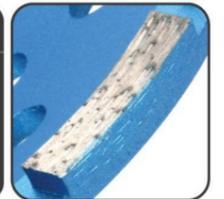
GRINDING WHEEL SERIES



Cold-Pressed Single Row Grinding Wheel

Segment Shape: Caking Design
 Application: Applicable for chamfering, arc edge grinding, and partial leveling of stones such as concrete, marble, and granite;
 Features: Long service life, uniform grain size, high bonding strength, resistant to wear or shed abrasive grains.

Outer Diameter mm	Bore
105	20/22.23/M14 / 5/8"-11
115	20/22.23/M14 / 5/8"-11
125	20/22.23/M14 / 5/8"-11
180	20/22.23/M14 / 5/8"-11
230	20/22.23/M14 / 5/8"-11



Cold-Pressed Single Row Grinding Wheel

Segment Shape: Caking Design
 Application: Applicable for chamfering, arc edge grinding, and partial leveling of stones such as concrete, marble, and granite;
 Features: Long service life, uniform grain size, high bonding strength, resistant to wear or shed abrasive grains.

Outer Diameter mm	Bore
105	20/22.23/M14 / 5/8"-11
115	20/22.23/M14 / 5/8"-11
125	20/22.23/M14 / 5/8"-11
180	20/22.23/M14 / 5/8"-11
230	20/22.23/M14 / 5/8"-11





Cold-Pressed Double Row Grinding Wheel

Segment Shape: Caking Design
 Application: Applicable for chamfering, arc edge grinding, and partial leveling of stones such as concrete, marble, and granite;
 Features: Long service life, uniform grain size, high bonding strength, resistant to wear or shed abrasive grains.

Outer Diameter mm	Bore
105	20/22.23/M14 / 5/8"-11
115	20/22.23/M14 / 5/8"-11
125	20/22.23/M14 / 5/8"-11
180	20/22.23/M14 / 5/8"-11
230	20/22.23/M14 / 5/8"-11



Cold-Pressed Turbo Grinding Wheel

Segment Shape: Continuous Turbo Design
 Application: Applicable for chamfering, arc edge grinding, and partial leveling of stones such as concrete, marble, and granite;
 Features: Long service life, uniform grain size, high bonding strength, resistant to wear or shed abrasive grains.

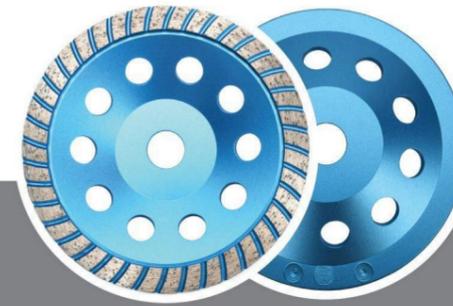
Outer Diameter mm	Bore
105	20/22.23/M14 / 5/8"-11
115	20/22.23/M14 / 5/8"-11
125	20/22.23/M14 / 5/8"-11
180	20/22.23/M14 / 5/8"-11
230	20/22.23/M14 / 5/8"-11



Cold-Pressed Tilt Segment Grinding Wheel

Segment Shape: Caking Design
 Application: Applicable for chamfering, arc edge grinding, and partial leveling of stones such as concrete, marble, and granite;
 Features: Long service life, uniform grain size, high bonding strength, resistant to wear or shed abrasive grains.

Outer Diameter mm	Bore
105	20/22.23/M14 / 5/8"-11
115	20/22.23/M14 / 5/8"-11
125	20/22.23/M14 / 5/8"-11
180	20/22.23/M14 / 5/8"-11
230	20/22.23/M14 / 5/8"-11



Cold-Pressed Turbo Grinding Wheel

Segment Shape: Continuous Turbo Design
 Application: Applicable for chamfering, arc edge grinding, and partial leveling of stones such as concrete, marble, and granite;
 Features: Long service life, uniform grain size, high bonding strength, resistant to wear or shed abrasive grains.

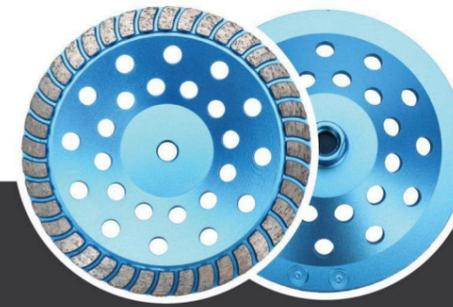
Outer Diameter mm	Bore
105	20/22.23/M14 / 5/8"-11
115	20/22.23/M14 / 5/8"-11
125	20/22.23/M14 / 5/8"-11
180	20/22.23/M14 / 5/8"-11
230	20/22.23/M14 / 5/8"-11



Cold-Pressed Swirly Grinding Wheel

Segment Shape: Caking Design
 Application: Applicable for chamfering, arc edge grinding, and partial leveling of stones such as concrete, marble, and granite;
 Features: Long service life, uniform grain size, high bonding strength, resistant to wear or shed abrasive grains.

Outer Diameter mm	Bore
105	20/22.23/M14 / 5/8"-11
115	20/22.23/M14 / 5/8"-11
125	20/22.23/M14 / 5/8"-11
180	20/22.23/M14 / 5/8"-11
230	20/22.23/M14 / 5/8"-11



Cold-Pressed Turbo Grinding Wheel

Segment Shape: Continuous Turbo Design
 Application: Applicable for chamfering, arc edge grinding, and partial leveling of stones such as concrete, marble, and granite;
 Features: Long service life, uniform grain size, high bonding strength, resistant to wear or shed abrasive grains.

Outer Diameter mm	Bore
105	20/22.23/M14 / 5/8"-11
115	20/22.23/M14 / 5/8"-11
125	20/22.23/M14 / 5/8"-11
180	20/22.23/M14 / 5/8"-11
230	20/22.23/M14 / 5/8"-11



Cold-Pressed Turbo Grinding Wheel

Segment Shape: Continuous Turbo Design
 Application: Applicable for chamfering, arc edge grinding, and partial leveling of stones such as concrete, marble, and granite;
 Features: Long service life, uniform grain size, high bonding strength, resistant to wear or shed abrasive grains.

Outer Diameter mm	Bore
105	20/22.23/M14 / 5/8"-11
115	20/22.23/M14 / 5/8"-11
125	20/22.23/M14 / 5/8"-11
180	20/22.23/M14 / 5/8"-11
230	20/22.23/M14 / 5/8"-11



Cold-Pressed Single Row with Slanted Segment Grinding Wheel

Segment Shape: Caked, Dense Outside and Sparse Inside Design
 Application: Applicable for chamfering, arc edge grinding, and partial leveling of stones such as concrete, marble, and granite;
 Features: Long service life, uniform grain size, high bonding strength, resistant to wear or shed abrasive grains.

Outer Diameter mm	Bore
105	20/22.23/M14 / 5/8"-11
115	20/22.23/M14 / 5/8"-11
125	20/22.23/M14 / 5/8"-11
180	20/22.23/M14 / 5/8"-11
230	20/22.23/M14 / 5/8"-11

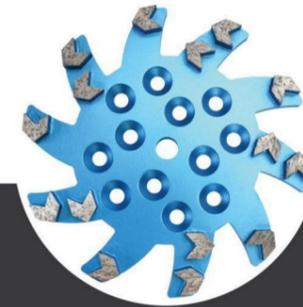




Cold-Pressed Hollow L-Shaped Grinding Wheel

Segment Shape: Caked, Dense Outside and Sparse Inside Design
 Application: Applicable for chamfering, arc edge grinding, and partial leveling of stones such as concrete, marble, and granite;
 Features: Long service life, uniform grain size, high bonding strength, resistant to wear or shed abrasive grains, high grinding efficiency.

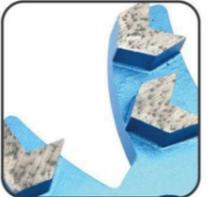
Outer Diameter mm	Bore
105	20/22.23/M14 / 5/8"-11
115	20/22.23/M14 / 5/8"-11
125	20/22.23/M14 / 5/8"-11
180	20/22.23/M14 / 5/8"-11
230	20/22.23/M14 / 5/8"-11



Arrow Segment Grinding Wheel

Segment Shape: Arrow-Shape Caked, Dense Outside and Sparse Inside Design
 Application: Applicable for leveling stones such as concrete, marble, and granite;
 Features: Long service life, uniform grain size, high bonding strength, resistant to wear or shed abrasive grains, high grinding efficiency.

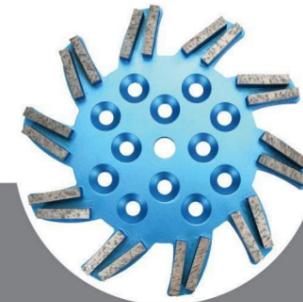
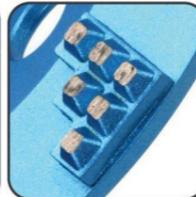
Outer Diameter mm	Bore
250	22.23/25.4



Cold-Pressed F-Shaped Grinding Wheel

Segment Shape: F-Shape Caked, Dense Outside and Sparse Inside Design
 Application: Applicable for chamfering, arc edge grinding, and partial leveling of stones such as concrete, marble, and granite;
 Features: Long service life, uniform grain size, high bonding strength, resistant to wear or shed abrasive grains, high grinding efficiency.

Outer Diameter mm	Bore
105	20/22.23/M14 / 5/8"-11
115	20/22.23/M14 / 5/8"-11
125	20/22.23/M14 / 5/8"-11
180	20/22.23/M14 / 5/8"-11
230	20/22.23/M14 / 5/8"-11



Long-Strip Segment Grinding Wheel

Segment Shape: Caked, Dense Outside and Sparse Inside Design
 Application: Applicable for leveling stones such as concrete, marble, and granite;
 Features: Long service life, uniform grain size, high bonding strength, resistant to wear or shed abrasive grains, high grinding efficiency.

Outer Diameter mm	Bore
250	22.23/25.4



Cold-Pressed Y-Shaped Grinding Wheel

Segment Shape: Y-Shape Caked, Dense Outside and Sparse Inside Design
 Application: Applicable for chamfering, arc edge grinding, and partial leveling of stones such as concrete, marble, and granite;
 Features: Long service life, uniform grain size, high bonding strength, resistant to wear or shed abrasive grains, high grinding efficiency.

Outer Diameter mm	Bore
105	20/22.23/M14 / 5/8"-11
115	20/22.23/M14 / 5/8"-11
125	20/22.23/M14 / 5/8"-11
180	20/22.23/M14 / 5/8"-11
230	20/22.23/M14 / 5/8"-11



Arrow Grinding Wheel

Segment Shape: Arrow-Shaped Caking Design
 Application: Applicable for chamfering, arc edge grinding, and partial leveling of stones such as concrete, marble, and granite;
 Features: Long service life, uniform grain size, high bonding strength, resistant to wear or shed abrasive grains, high grinding efficiency.

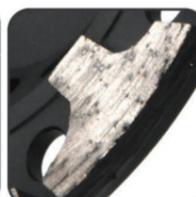
Outer Diameter mm	Bore
115	20/22.23/M14 / 5/8"-11
125	20/22.23/M14 / 5/8"-11
180	20/22.23/M14 / 5/8"-11
230	20/22.23/M14 / 5/8"-11



Cold-Pressed T-Shaped Grinding Wheel

Segment Shape: T-Shape Caked, Dense Outside and Sparse Inside Design
 Application: Applicable for chamfering, arc edge grinding, and partial leveling of stones such as concrete, marble, and granite;
 Features: Long service life, uniform grain size, high bonding strength, resistant to wear or shed abrasive grains, high grinding efficiency.

Outer Diameter mm	Bore
105	20/22.23/M14 / 5/8"-11
115	20/22.23/M14 / 5/8"-11
125	20/22.23/M14 / 5/8"-11
180	20/22.23/M14 / 5/8"-11
230	20/22.23/M14 / 5/8"-11



Thumb-Shaped Grinding Wheel

Segment Shape: Exotic Shaped Caking Design
 Application: Applicable for chamfering, arc edge grinding, and partial leveling of stones such as concrete, marble, and granite;
 Features: Long service life, uniform grain size, high bonding strength, resistant to wear or shed abrasive grains, high grinding efficiency.

Outer Diameter mm	Bore
115	20/22.23/M14 / 5/8"-11
125	20/22.23/M14 / 5/8"-11
180	20/22.23/M14 / 5/8"-11
230	20/22.23/M14 / 5/8"-11

