

COREDIA
REDEFINE DIAMOND TOOLS

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TOOLS

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**CONSTRUCTION
DIAMOND TOOLS**



CONTENTS.

03/

■ Diamond Saw Blade

- General Purpose Cutting Blade
- Concrete Blade
- Ring Saw Blade
- Asphalt Blade
- Wall Saw Blade
- Tile Cutting Blade
- Tuck Point Blade
- Crack Chaser Blade

20/

■ Diamond Core Bits

- Crown Core Bits
- Wet Core Bits
- Dry Core Bits
- Three-piece Diamond Core Bits
- Diamond Segment
- Core Drill Barrel
- Adapter
- Extension Rods

31/

■ Diamond Wire

- Sinter Diamond Wire
- Electroplated Diamond Wire

33/

■ Diamond Grinding Wheel

- Silver Brazed Grinding Cup Wheel
- PCD Grinding Cup Wheel
- Sintered Grinding Cup Wheel

43/

■ Diamond Grinding Shoes

- Redi Lock Grinding Shoes
- HTC Grinding Plate
- Trapezoid Grinding Plate
- Blastrac Grinding Plate
- Frankfurt Grinding Plate
- Round Grinding Plate

48/

■ Diamond Grinding Disc

- 250mm Grinding Disc
- 250mm Star Grinding Disc
- 250mm PCD Grinding Disc
- 250mm Klindex Grinding Disc

50/

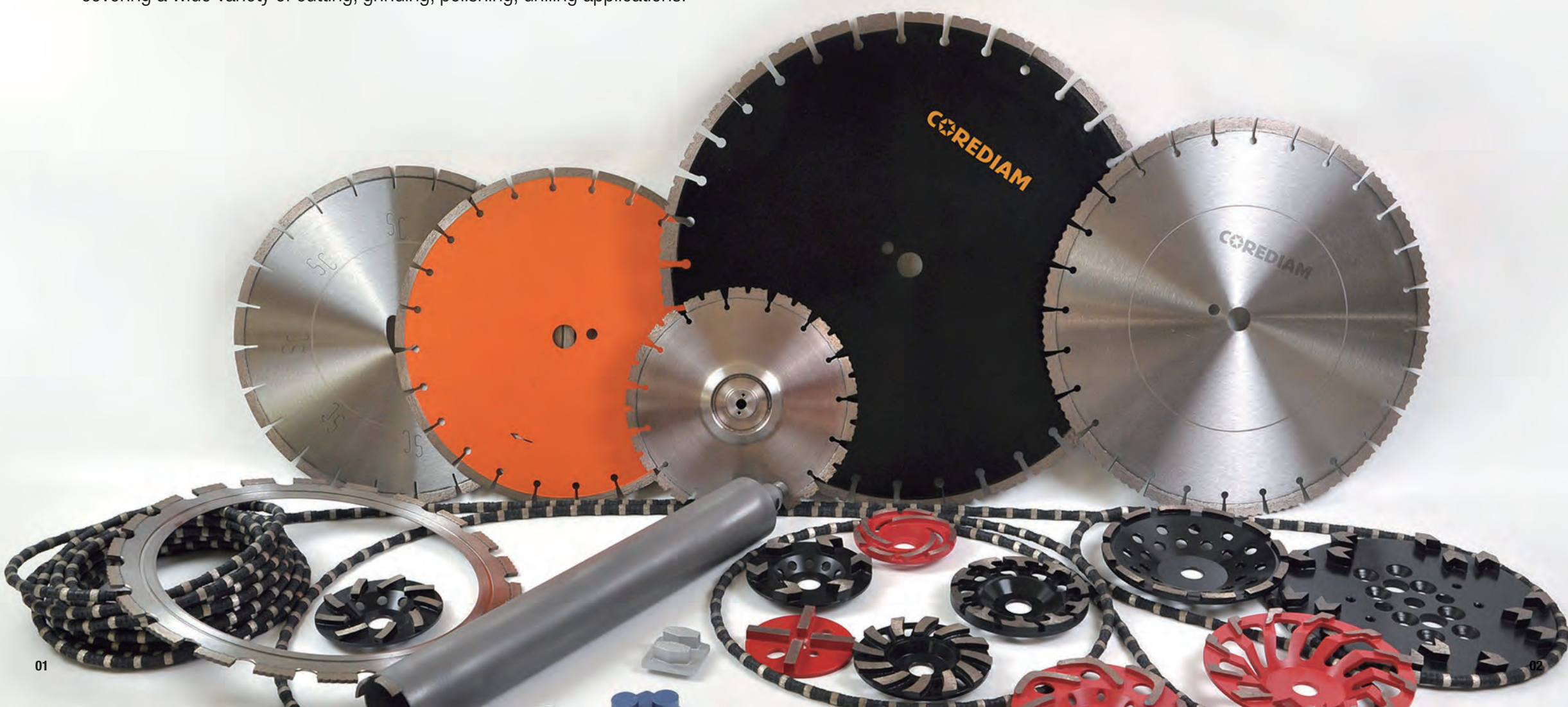
■ Concrete Polishing Pads

PRODUCT PORTFOLIO

Here you will find the diamond tools categories ,
covering a wide variety of cutting, grinding, polishing, drilling applications.

Corediam Tools is a professional construction diamond tools supplier involved in diamond tools designed specifically for construction and concrete processing. Mainly include diamond saw blade, grinding cup wheel, diamond core drill, diamond wire. Whether you need cutting, grinding, or drilling, our products are here to meet all your requirements in the field of construction.

Enhance precision and efficiency with our range of premium concrete diamond tools.





DIAMOND SAW BLADE

GENERAL PURPOSE CUTTING BLADE

Laser Welded Blade
Features: Multi-purpose cutting, fast speed and good durability.
Applications: Multi-purpose cutting in concrete, bricks, pavers, masonry, stone.



Item No.	Diameter	Segment Height	Segment Width	Arbor
CGLA10510	105mm	10mm	2.0mm	22.23/20mm
CGLA11510	115mm	10mm	2.0mm	22.23mm
CGLA12510	125mm	10mm	2.0mm	22.23mm
CGLA15010	150mm	10mm	2.2mm	22.23mm
CGLA18010	180mm	10mm	2.4mm	22.23mm
CGLA23010	230mm	10mm	2.6mm	22.23mm
CGLA30010	300mm	10mm	3.0mm	25.4/20mm
CGLA35010	350mm	10mm	3.2mm	25.4mm
CGLA40010	400mm	10mm	3.2mm	25.4mm



Laser Welded Turbo Blade
Features: Multi-purpose cutting, fast speed and good durability.
Applications: Multi-purpose cutting in concrete, bricks, pavers, masonry, stone.



Item No.	Diameter	Segment Height	Segment Width	Arbor
CGLT10510	105mm	10mm	2.0mm	22.23/20mm
CGLT11510	115mm	10mm	2.0mm	22.23mm
CGLT12510	125mm	10mm	2.0mm	22.23mm
CGLT15010	150mm	10mm	2.2mm	22.23mm
CGLT18010	180mm	10mm	2.4mm	22.23mm
CGLT23010	230mm	10mm	2.6mm	22.23mm
CGLT30010	300mm	10mm	3.0mm	25.4/20mm
CGLT35010	350mm	10mm	3.2mm	25.4mm
CGLT40010	400mm	10mm	3.2mm	25.4mm

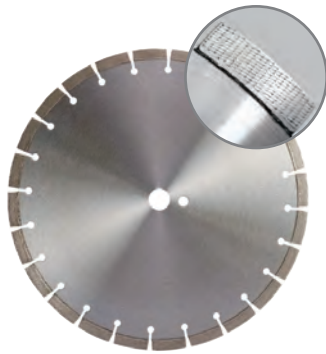


Laser Welded Array Pattern Blade

Features: Consistent fast and durable cutting

Applications: Multi-purpose cutting in concrete, bricks, pavers, masonry, stone.

Item No.	Diameter	Segment Height	Segment Width	Arbor
CGLP10510	105mm	10mm	2.0mm	22.23/20mm
CGLP11510	115mm	10mm	2.0mm	22.23mm
CGLP12510	125mm	10mm	2.0mm	22.23mm
CGLP15010	150mm	10mm	2.2mm	22.23mm
CGLP18010	180mm	10mm	2.4mm	22.23mm
CGLP23010	230mm	10mm	2.6mm	22.23mm
CGLP30012	300mm	12mm	3.0mm	25.4/20mm
CGLP35012	350mm	12mm	3.2mm	25.4mm
CGLP40012	400mm	12mm	3.2mm	25.4mm



Sintered Hot-pressed Turbo Blade

Features: Cost-effective

Applications: Multi-purpose cutting in concrete, bricks, pavers, masonry, stone.

Item No.	Diameter	Segment Height	Segment Width	Arbor
CGST10510	105mm	10mm	2.0mm	22.23/20mm
CGST11510	115mm	10mm	2.0mm	22.23mm
CGST12510	125mm	10mm	2.0mm	22.23mm
CGST15010	150mm	10mm	2.2mm	22.23mm
CGST18010	180mm	10mm	2.4mm	22.23mm
CGST23010	230mm	10mm	2.6mm	22.23mm
CGST30010	300mm	10mm	3.0mm	25.4/20mm
CGST35010	350mm	10mm	3.2mm	25.4mm
CGST40010	400mm	10mm	3.2mm	25.4mm



Sintered Hot-pressed Segmented Blade

Features: Cost-effective

Applications: Multi-purpose cutting in concrete, bricks, pavers, masonry, stone.

Item No.	Diameter	Segment Height	Segment Width	Arbor
CGSG10510	105mm	10mm	2.0mm	22.23/20mm
CGSG11510	115mm	10mm	2.0mm	22.23mm
CGSG12510	125mm	10mm	2.0mm	22.23mm
CGSG15010	150mm	10mm	2.2mm	22.23mm
CGSG18010	180mm	10mm	2.4mm	22.23mm
CGSG23010	230mm	10mm	2.6mm	22.23mm
CGSG30010	300mm	10mm	3.0mm	25.4/20mm
CGSG35010	350mm	10mm	3.2mm	25.4mm
CGSG40010	400mm	10mm	3.2mm	25.4mm



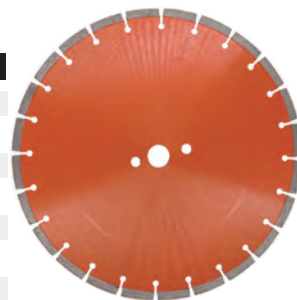
CONCRETE BLADE

Laser Welded Blade

Features: Designed for cutting concrete.

Applications: Cutting cured concrete, reinforced concrete, asphalt-concrete.

Item No.	Diameter	Segment Height	Segment Width	Arbor
CCLA30010	300mm	10mm	3.0mm	25.4/20mm
CCLA35010	350mm	10mm	3.2mm	25.4mm
CCLA40010	400mm	10mm	3.2mm	25.4mm
CCLA45010	450mm	10mm	3.4mm	25.4mm
CCLA50010	500mm	10mm	3.4mm	25.4mm
CCLA55010	550mm	10mm	3.6mm	25.4mm
CCLA60010	600mm	10mm	4.0mm	25.4mm

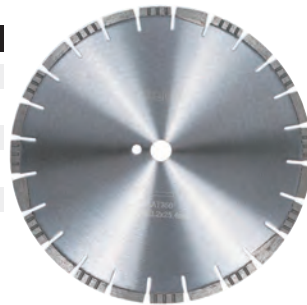


Laser Welded Blade

Features: Dual purpose

Applications: Cutting cured concrete, reinforced concrete, asphalt-concrete.

Item No.	Diameter	Segment Height	Segment Width	Arbor
CCLAT30010	300mm	10mm	3.0mm	25.4/20mm
CCLAT35010	350mm	10mm	3.2mm	25.4mm
CCLAT40010	400mm	10mm	3.2mm	25.4mm
CCLAT45010	450mm	10mm	3.4mm	25.4mm
CCLAT50010	500mm	10mm	3.4mm	25.4mm
CCLAT60010	600mm	10mm	4.0mm	25.4mm

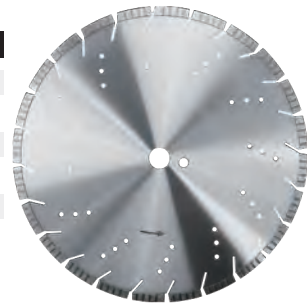


Laser Welded Blade

Features: Dual purpose

Applications: Cutting cured concrete, reinforced concrete, asphalt-concrete.

Item No.	Diameter	Segment Height	Segment Width	Arbor
CCLC30010	300mm	10mm	3.0mm	25.4/20mm
CCLC35010	350mm	10mm	3.2mm	25.4mm
CCLC40010	400mm	10mm	3.2mm	25.4mm
CCLC45010	450mm	10mm	3.4mm	25.4mm
CCLC50010	500mm	10mm	3.4mm	25.4mm
CCLC60010	600mm	10mm	4.0mm	25.4mm

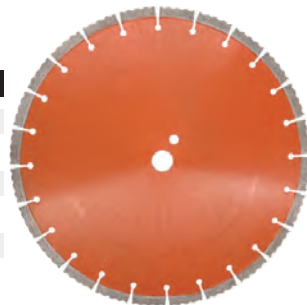


Laser Welded Wave Blade

Features: Excellent cutting speed

Applications: Cutting cured concrete, reinforced concrete, asphalt-concrete.

Item No.	Diameter	Segment Height	Segment Width	Arbor
CCLW30010	300mm	10mm	3.2mm	25.4/20mm
CCLW35010	350mm	10mm	3.2mm	25.4mm
CCLW40010	400mm	10mm	3.2mm	25.4mm
CCLW45010	450mm	10mm	3.6mm	25.4mm
CCLW50010	500mm	10mm	3.6mm	25.4mm
CCLW60010	600mm	10mm	4.0mm	25.4mm



Soff-Cut Blade

Features: Early entry cutting for green concrete

Applications: Cutting cured concrete, reinforced concrete, asphalt-concrete.

Item No.	Diameter	Segment Height	Segment Width	Arbor
CCLD15010	150mm	10mm	2.4mm	Triangular
CCLD20010	200mm	10mm	2.6mm	Triangular
CCLD25010	250mm	10mm	2.6mm	Triangular
CCLD30010	300mm	10mm	3.0mm	Triangular
CCLD35010	350mm	10mm	3.2mm	Triangular



Laser Welded Array Pattern Blade

Features: Array pattern segment

Applications: Cutting cured concrete, reinforced concrete, asphalt-concrete.

Item No.	Diameter	Segment Height	Segment Width	Arbor
CCLP30010	300mm	10mm	3.0mm	25.4/20mm
CCLP35010	350mm	10mm	3.2mm	25.4mm
CCLP40010	400mm	10mm	3.2mm	25.4mm
CCLP45010	450mm	10mm	3.4mm	25.4mm
CCLP50010	500mm	10mm	3.4mm	25.4mm
CCLP60010	600mm	10mm	4.0mm	25.4mm



Laser Welded Wave Blade

Features: Excellent cutting speed

Applications: Cutting cured concrete, reinforced concrete, asphalt-concrete.

Item No.	Diameter	Segment Height	Segment Width	Arbor
CCLV30010	300mm	12mm	3.0mm	25.4/20mm
CCLV35010	350mm	12mm	3.2mm	25.4mm
CCLV40010	400mm	12mm	3.2mm	25.4mm
CCLV45010	450mm	12mm	3.4mm	25.4mm
CCLV50010	500mm	12mm	3.4mm	25.4mm
CCLV60010	600mm	12mm	4.0mm	25.4mm

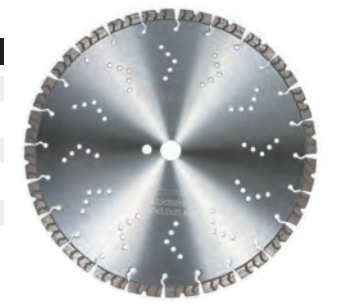


Laser Welded Arrow Turbo Blade

Features: Superior fast cutting

Applications: Cutting cured concrete, reinforced concrete, asphalt-concrete.

Item No.	Diameter	Segment Height	Segment Width	Arbor
CCLR30015	300mm	15mm	3.0mm	25.4/20mm
CCLR35015	350mm	15mm	3.2mm	25.4mm
CCLR40015	400mm	15mm	3.2mm	25.4mm
CCLR45015	450mm	15mm	3.4mm	25.4mm
CCLR50015	500mm	15mm	3.4mm	25.4mm
CCLR60015	600mm	15mm	4.0mm	25.4mm



Laser Welded Shark Turbo Blade

Features: Superior fast cutting

Applications: Cutting cured concrete, reinforced concrete, asphalt-concrete.

Item No.	Diameter	Segment Height	Segment Width	Arbor
CCLS30013	300mm	13mm	3.0mm	25.4/20mm
CCLS35013	350mm	13mm	3.2mm	25.4mm
CCLS40013	400mm	13mm	3.2mm	25.4mm
CCLS45013	450mm	13mm	3.4mm	25.4mm
CCLS50013	500mm	13mm	3.4mm	25.4mm
CCLS60013	600mm	13mm	4.0mm	25.4mm



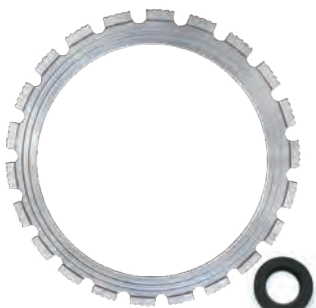
RING SAW BLADE

Laser Welded Ring Saw Blade

Features: Deep and precise cutting

Application: Deep cutting in reinforced concrete, precast panels and hard stone.

Item No.	Diameter	Segment Height	Segment Width
CRL37012	370mm	12mm	4.2mm
CRL42012	420mm	12mm	4.2mm

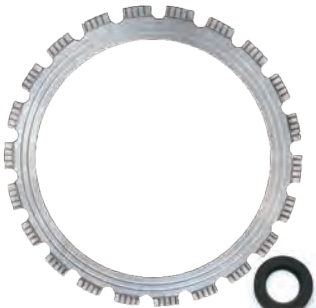


Laser Welded Ring Saw Blade

Features: Turbo segments in deep and precise cutting

Application: Deep cutting in reinforced concrete, precast panels and hard stone.

Item No.	Diameter	Segment Height	Segment Width
CRLT37012	370mm	12mm	4.2mm
CRLT42012	420mm	12mm	4.2mm



Laser Welded Ring Saw Blade

Features: Array pattern segments in deep and precise cutting

Application: Deep cutting in reinforced concrete, precast panels and hard stone.

Item No.	Diameter	Segment Height	Segment Width
CRLA37010	370mm	10mm	4.2mm
CRLA42010	420mm	10mm	4.2mm



- Drive Wheel
- Guide Roller
- Support Roller



ASPHALT BLADE

Laser Welded Blade

Features: Protective segment

Applications: Cutting asphalt, asphalt-concrete and other abrasive materials.

Item No.	Diameter	Segment Height	Segment Width	Arbor
CALU30010	300mm	10mm	3.2mm	20/25.4mm
CALU35010	350mm	10mm	3.2mm	25.4mm
CALU40010	400mm	10mm	3.2mm	25.4mm
CALU45010	450mm	10mm	3.6mm	25.4mm
CALU50010	500mm	10mm	3.6mm	25.4mm
CALU55010	550mm	10mm	3.6mm	25.4mm
CALU60010	600mm	10mm	4.5mm	25.4mm



Laser Welded Blade

Features: Protective segment

Applications: Cutting asphalt, asphalt-concrete and other abrasive materials

Item No.	Diameter	Segment Height	Segment Width	Arbor
CALS30010	300mm	10mm	3.2mm	20/25.4mm
CALS35010	350mm	10mm	3.2mm	25.4mm
CALS40010	400mm	10mm	3.2mm	25.4mm
CALS45010	450mm	10mm	3.6mm	25.4mm
CALS50010	500mm	10mm	3.6mm	25.4mm
CALS55010	550mm	10mm	3.6mm	25.4mm
CALS60010	600mm	10mm	4.5mm	25.4mm



Laser Welded Blade

Features: Protective segment

Applications: Cutting asphalt, asphalt-concrete and other abrasive materials

Item No.	Diameter	Segment Height	Segment Width	Arbor
CALK30010	300mm	10mm	3.2mm	20/25.4mm
CALK35010	350mm	10mm	3.2mm	25.4mm
CALK40010	400mm	10mm	3.2mm	25.4mm
CALK45010	450mm	10mm	3.6mm	25.4mm
CALK50010	500mm	10mm	3.6mm	25.4mm
CALK55010	550mm	10mm	3.6mm	25.4mm
CALK60010	600mm	10mm	4.5mm	25.4mm

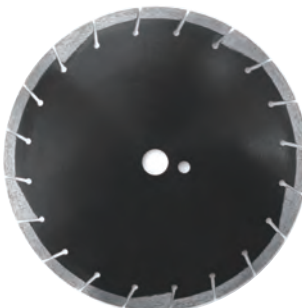


Sinter Hot-pressed Blade

Features: Protective segment

Applications: Cutting asphalt, asphalt-concrete and other abrasive materials

Item No.	Diameter	Segment Height	Segment Width	Arbor
CALKS30010	300mm	10mm	3.2mm	20/25.4mm
CALKS35010	350mm	10mm	3.2mm	25.4mm
CALKS40010	400mm	10mm	3.2mm	25.4mm



WALL SAW BLADE

Laser Welded Wall Blade

Features: Superior fast cutting

Application: Cutting concrete wall, reinforced concrete wall and block wall.

Item No.	Diameter	Segment Height	Segment Width	Arbor
CWLA600	600mm	12mm	4.0mm	60mm
CWLA650	650mm	12mm	4.0mm	60mm
CWLA700	700mm	12mm	4.0mm	60mm
CWLA750	750mm	12mm	4.0mm	60mm
CWLA800	800mm	12mm	4.5mm	60mm
CWLA900	900mm	12mm	4.5mm	60mm
CWLA1000	1000mm	12mm	4.5mm	60mm
CWLA1200	1200mm	12mm	4.5mm	60mm
CWLA1600	1600mm	12mm	4.5mm	60mm

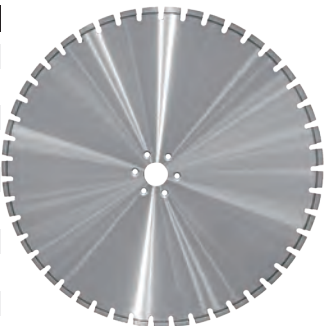


Laser Welded Wall Blade

Features: Superior fast cutting

Application: Cutting Concrete wall, reinforced concrete wall and block wall.

Item No.	Diameter	Segment Height	Segment Width	Arbor
CWLB600	600mm	12mm	4.0mm	60mm
CWLB650	650mm	12mm	4.0mm	60mm
CWLB700	700mm	12mm	4.0mm	60mm
CWLB750	750mm	12mm	4.0mm	60mm
CWLB800	800mm	12mm	4.5mm	60mm
CWLB900	900mm	12mm	4.5mm	60mm
CWLB1000	1000mm	12mm	4.5mm	60mm
CWLB1200	1200mm	12mm	4.5mm	60mm
CWLB1600	1600mm	12mm	4.5mm	60mm



Array Pattern Wall Saw Blade

Features: Consistent fast and durable cutting

Application: Cutting Concrete wall, reinforced concrete wall and block wall.

Item No.	Diameter	Segment Height	Segment Width	Arbor
CWLC600	600mm	12mm	4.0mm	60mm
CWLC650	650mm	12mm	4.0mm	60mm
CWLC700	700mm	12mm	4.0mm	60mm
CWLC750	750mm	12mm	4.0mm	60mm
CWLC800	800mm	12mm	4.5mm	60mm
CWLC900	900mm	12mm	4.5mm	60mm
CWLC1000	1000mm	12mm	4.5mm	60mm
CWLC1200	1200mm	12mm	4.5mm	60mm
CWLC1600	1600mm	12mm	4.5mm	60mm





CHIP-FREE CUTTING

The ultra thin turbo blades are used to cut ceramic and porcelain tiles. Excellent cutting speed and no chippings.



Sintered Super Thin Y Turbo Blade

Features: Excellent cutting speed and free of chipping.

Applications: Professionally cutting ceramic tile and porcelain.

Item No.	Diameter	Segment Height	Segment Width	Arbor
CTSY105	105mm	10mm	1.2mm	22.23/20mm
CTSY110	110mm	10mm	1.2mm	22.23/20mm
CTSY115	115mm	10mm	1.2mm	22.23mm
CTSY125	125mm	10mm	1.2mm	22.23mm

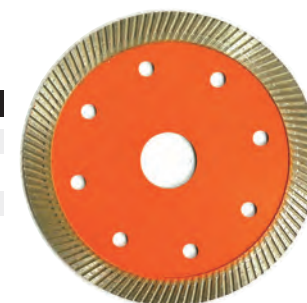


Sintered Super Thin Turbo Blade

Features: Excellent cutting speed and free of chipping.

Applications: For cutting tile, ceramic, porcelain.

Item No.	Diameter	Segment Height	Segment Thickness	Arbor
CTST105	105mm	10mm	1.2mm	22.23/20mm
CTST110	110mm	12mm	1.2mm	22.23/20mm
CTST115	115mm	10mm	1.2mm	22.23mm
CTST125	125mm	10mm	1.2mm	22.23mm



Sintered Super Thin Mesh Turbo Blade

Features: Excellent cutting speed and free of chipping.

Applications: Professionally cutting ceramic tile and porcelain.

Item No.	Diameter	Segment Height	Segment Width	Arbor
CTSF105	105mm	10mm	1.2mm	22.23/20mm
CTSF110	110mm	10mm	1.2mm	22.23/20mm
CTSF115	115mm	10mm	1.2mm	22.23mm
CTSF125	125mm	10mm	1.2mm	22.23mm
CTSF180	180mm	10mm	1.8mm	22.23mm
CTSF230	230mm	10mm	1.8mm	22.23mm



Sintered Super Thin K Turbo Blade

Features: Excellent cutting speed and free of chipping.

Applications: Professionally cutting ceramic tile and porcelain.

Item No.	Diameter	Segment Height	Segment Width	Arbor
CTSK105	105mm	10mm	1.2mm	22.23/20mm
CTSK110	110mm	10mm	1.2mm	22.23/20mm
CTSK115	115mm	10mm	1.2mm	22.23mm
CTSK125	125mm	10mm	1.2mm	22.23mm
CTSK180	180mm	10mm	1.8mm	22.23mm
CTSK230	230mm	10mm	1.8mm	22.23mm



Sintered Ultra-high Turbo Blade

Features: The ultra-high segment for chamfering-cut and grind-cut

Applications: Professionally cutting ceramic tile and porcelain.

Item No.	Diameter	Segment Height	Segment Thickness	Arbor
CTSW105	105mm	20mm	1.4mm	20mm
CTSW115	115mm	20mm	1.6mm	22.23mm
CTSW125	125mm	25mm	1.8mm	22.23mm



Sintered Ultra-high Turbo Blade

Features: The ultra-high segment for chamfering-cut and grind-cut

Applications: Professionally cutting ceramic tile and porcelain.

Item No.	Diameter	Segment Height	Segment Thickness	Arbor
CTS0105	105mm	20mm	1.4mm	20mm
CTS0115	115mm	20mm	1.6mm	22.23mm
CTS0125	125mm	25mm	1.8mm	22.23mm



Sintered Ultra-high Turbo Blade

Features: The ultra-high segment for chamfering-cut and grind-cut

Applications: Professionally cutting ceramic tile and porcelain.

Item No.	Diameter	Segment Height	Segment Thickness	Arbor
CTSH105	105mm	20mm	1.4mm	20mm
CTSH115	115mm	20mm	1.6mm	22.23mm
CTSH125	125mm	25mm	1.8mm	22.23mm



Sintered Ultra-high Turbo Blade

Features: The ultra-high segment for chamfering-cut and grind-cut

Applications: Professionally cutting ceramic tile and porcelain.

Item No.	Diameter	Segment Height	Segment Thickness	Arbor
CTSM105	105mm	20/10mm	1.4mm	20mm
CTSM115	115mm	20/10mm	1.6mm	22.23mm
CTSM125	125mm	20/10mm	1.8mm	22.23mm





Sintered Continuous Rim Blade

Features: Fast cutting and minimum chipping.

Application: Cutting Ceramic tile, porcelain and marble.

Item No.	Diameter	Segment Height	Segment Width	Arbor
CTSA105	105mm	7/10mm	1.7mm	20mm
CTSA115	115mm	7/10mm	1.7mm	22.23mm
CTSA125	125mm	7/10mm	1.7mm	22.23mm
CTSA150	150mm	10mm	1.7mm	22.23mm
CTSA180	180mm	10mm	1.7mm	22.23mm
CTSA200	200mm	10mm	1.7mm	22.23mm
CTSA230	230mm	10mm	1.7mm	22.23mm
CTSA250	250mm	10mm	1.7mm	25.4/22.23mm
CTSA300	300mm	10mm	2.2mm	60/50/25.4mm
CTSA350	350mm	10mm	2.4mm	60/50/25.4mm



Sintered Continuous Rim Blade with T slots

Features: Fast cutting and minimum chipping.

Applications: Cutting Ceramic tile, porcelain and marble.

Item No.	Diameter	Segment Height	Segment Width	Arbor
CTSB105	105mm	7/10mm	1.7mm	20mm
CTSB115	115mm	7/10mm	1.7mm	22.23mm
CTSB125	125mm	7/10mm	1.7mm	22.23mm
CTSB150	150mm	10mm	1.7mm	22.23mm
CTSB180	180mm	10mm	1.7mm	22.23mm
CTSB200	200mm	10mm	1.7mm	22.23mm
CTSB230	230mm	10mm	1.7mm	22.23mm
CTSB250	250mm	10mm	1.7mm	25.4/22.23mm
CTSB300	300mm	10mm	2.2mm	60/50/25.4mm
CTSB350	350mm	10mm	2.4mm	60/50/25.4mm



Sintered Continuous Rim Blade with J slots

Features: Fast cutting and minimum chipping.

Applications: Cutting Ceramic tile, porcelain and marble.

Item No.	Diameter	Segment Height	Segment Width	Arbor
CTSC105	105mm	7/10mm	1.7mm	20mm
CTSC115	115mm	7/10mm	1.7mm	22.23mm
CTSC125	125mm	7/10mm	1.7mm	22.23mm
CTSC150	150mm	10mm	1.7mm	22.23mm
CTSC180	180mm	10mm	1.7mm	22.23mm
CTSC200	200mm	10mm	1.7mm	22.23mm
CTSC230	230mm	10mm	1.7mm	22.23mm
CTSC250	250mm	10mm	1.7mm	25.4/22.23mm
CTSC300	300mm	10mm	2.2mm	60/50/25.4mm
CTSC350	350mm	10mm	2.4mm	60/50/25.4mm

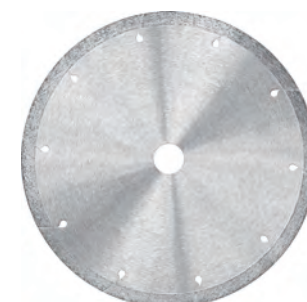


Sintered Continuous Rim Blade with Q slots

Features: Fast cutting and minimum chipping.

Applications: Cutting Ceramic tile, porcelain and marble.

Item No.	Diameter	Segment Height	Segment Width	Arbor
CTSD105	105mm	7/10mm	1.7mm	20mm
CTSD115	115mm	7/10mm	1.7mm	22.23mm
CTSD125	125mm	7/10mm	1.7mm	22.23mm
CTSD150	150mm	10mm	1.7mm	22.23mm
CTSD180	180mm	10mm	1.7mm	22.23mm
CTSD200	200mm	10mm	1.7mm	22.23mm
CTSD230	230mm	10mm	1.7mm	22.23mm
CTSD250	250mm	10mm	1.7mm	25.4/22.23mm
CTSD300	300mm	10mm	2.2mm	60/50/25.4mm
CTSD350	350mm	10mm	2.4mm	60/50/25.4mm





TUCK POINT BLADE

Tuck Point Blade

Features: Fast removal and long life
Applications: Cutting Concrete,brick,block and mortar chasing.

Item No.	Diameter	Segment Height	Segment Width	Arbor
CTPA11510	115mm	10mm	6.4mm	22.23mm
CTPB11510	115mm	10mm	9.5mm	22.23mm
CTPA12510	125mm	10mm	6.4mm	22.23mm
CTPB12510	125mm	10mm	9.5mm	22.23mm
CTPA18010	180mm	10mm	6.4mm	22.23mm
CTPB18010	180mm	10mm	9.5mm	22.23mm



CRACK CHASER BLADE

Crack Chaser Blade

Features: Fast removal and long life
Application: Cutting Concrete,brick,block and mortar chasing.

Item No.	Diameter	Segment Height	Segment Width	Arbor
CCCA11510	115mm	10mm	6.4mm	22.23mm
CCCB11510	115mm	10mm	9.5mm	22.23mm
CCCA12510	125mm	10mm	6.4mm	22.23mm
CCCB12510	125mm	10mm	9.5mm	22.23mm
CCCA18010	180mm	10mm	6.4mm	22.23mm
CCCB18010	180mm	10mm	9.5mm	22.23mm



DIAMOND CORE BITS



CROWN CORE BITS

WET CORE BITS

Features: Crown segments
Application: Drilling reinforced concrete,concrete and masonry.



WET CORE BITS

LASER WELDED CORE BITS

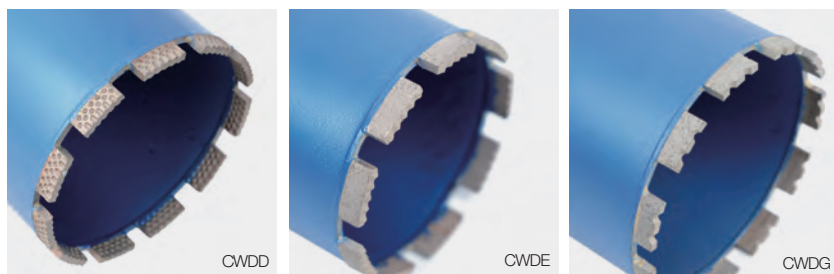
Features: Fast drilling speed and durable lifespan
Applications: Drilling concrete, reinforced concrete, aggregate concrete with superior efficiency.



COPPER BRAZED CORE BITS

Features: Fast drilling speed and durable lifespan

Applications: Drilling concrete, reinforced concrete, aggregate concrete with superior efficiency.



Item No.	Diameter	Segment Height	Thread	Effective Length
CWDD02545010	25mm	10mm	1-1/4"UNC,M22	450mm
CWDD03245010	32mm	10mm	1-1/4"UNC,M22	450mm
CWDD03645010	36mm	10mm	1-1/4"UNC,M22	450mm
CWDD04045010	40mm	10mm	1-1/4"UNC,M22	450mm
CWDD05145010	51mm	10mm	1-1/4"UNC,M22	450mm
CWDD06345010	63mm	10mm	1-1/4"UNC,M22	450mm
CWDD07645010	76mm	10mm	1-1/4"UNC,M22	450mm
CWDD08245010	82mm	10mm	1-1/4"UNC,M22	450mm
CWDD10245010	102mm	10mm	1-1/4"UNC,M22	450mm
CWDD10845010	108mm	10mm	1-1/4"UNC,M22	450mm
CWDD11245010	112mm	10mm	1-1/4"UNC,M22	450mm
CWDD12045010	120mm	10mm	1-1/4"UNC,M22	450mm
CWDD12745010	127mm	10mm	1-1/4"UNC,M22	450mm
CWDD13245010	132mm	10mm	1-1/4"UNC,M22	450mm
CWDD14245010	142mm	10mm	1-1/4"UNC,M22	450mm
CWDD15245010	152mm	10mm	1-1/4"UNC,M22	450mm
CWDD16245010	162mm	10mm	1-1/4"UNC,M22	450mm
CWDD18045010	180mm	10mm	1-1/4"UNC,M22	450mm
CWDD20045010	200mm	10mm	1-1/4"UNC,M22	450mm
CWDD22545010	225mm	10mm	1-1/4"UNC,M22	450mm
CWDD25045010	250mm	10mm	1-1/4"UNC,M22	450mm
CWDD30045010	300mm	10mm	1-1/4"UNC,M22	450mm
CWDD35045010	350mm	10mm	1-1/4"UNC,M22	450mm
CWDD40045010	400mm	10mm	1-1/4"UNC,M22	450mm



DRY CORE BITS

Features: Fast drilling speed and durable lifespan

Applications: Drilling concrete, reinforced concrete, aggregate concrete with superior efficiency.



Item No.	Diameter	Segment Height	Thread	Total Effective
CD02015010	20mm	10mm	M14/M16	150mm
CD02215010	22mm	10mm	M14/M16	150mm
CD02515010	25mm	10mm	M14/M16	150mm
CD02815010	28mm	10mm	M14/M16	150mm
CD03015010	30mm	10mm	M14/M16	150mm
CD03215010	32mm	10mm	M14/M16	150mm
CD03615010	36mm	10mm	M14/M16	150mm
CD03815010	38mm	10mm	M14/M16	150mm
CD04015010	40mm	10mm	M14/M16	150mm
CD04415010	44mm	10mm	M14/M16	150mm
CD04615010	46mm	10mm	M14/M16	150mm
CD05115010	51mm	10mm	M14/M16	150mm
CD05615010	56mm	10mm	M14/M16	150mm
CD06315010	63mm	10mm	M14/M16	150mm
CD06615010	66mm	10mm	M14/M16	150mm
CD07115010	71mm	10mm	M14/M16	150mm
CD07615010	76mm	10mm	M14/M16	150mm
CD08315010	83mm	10mm	M14/M16	150mm
CD08915010	89mm	10mm	M14/M16	150mm
CD10215010	102mm	10mm	M14/M16	150mm
CD10815010	108mm	10mm	M14/M16	150mm
CD11215010	112mm	10mm	M14/M16	150mm
CD11615010	116mm	10mm	M14/M16	150mm
CD12015010	120mm	10mm	M14/M16	150mm
CD12715010	127mm	10mm	M14/M16	150mm
CD13215010	132mm	10mm	M14/M16	150mm
CD14015010	140mm	10mm	M14/M16	150mm
CD15215010	152mm	10mm	M14/M16	150mm
CD16215010	162mm	10mm	M14/M16	150mm
CD16815010	168mm	10mm	M14/M16	150mm
CD18015010	180mm	10mm	M14/M16	150mm
CD20015010	200mm	10mm	M14/M16	150mm
CD25015010	250mm	10mm	M14/M16	150mm



THREE-PIECE DIAMOND CORE BITS

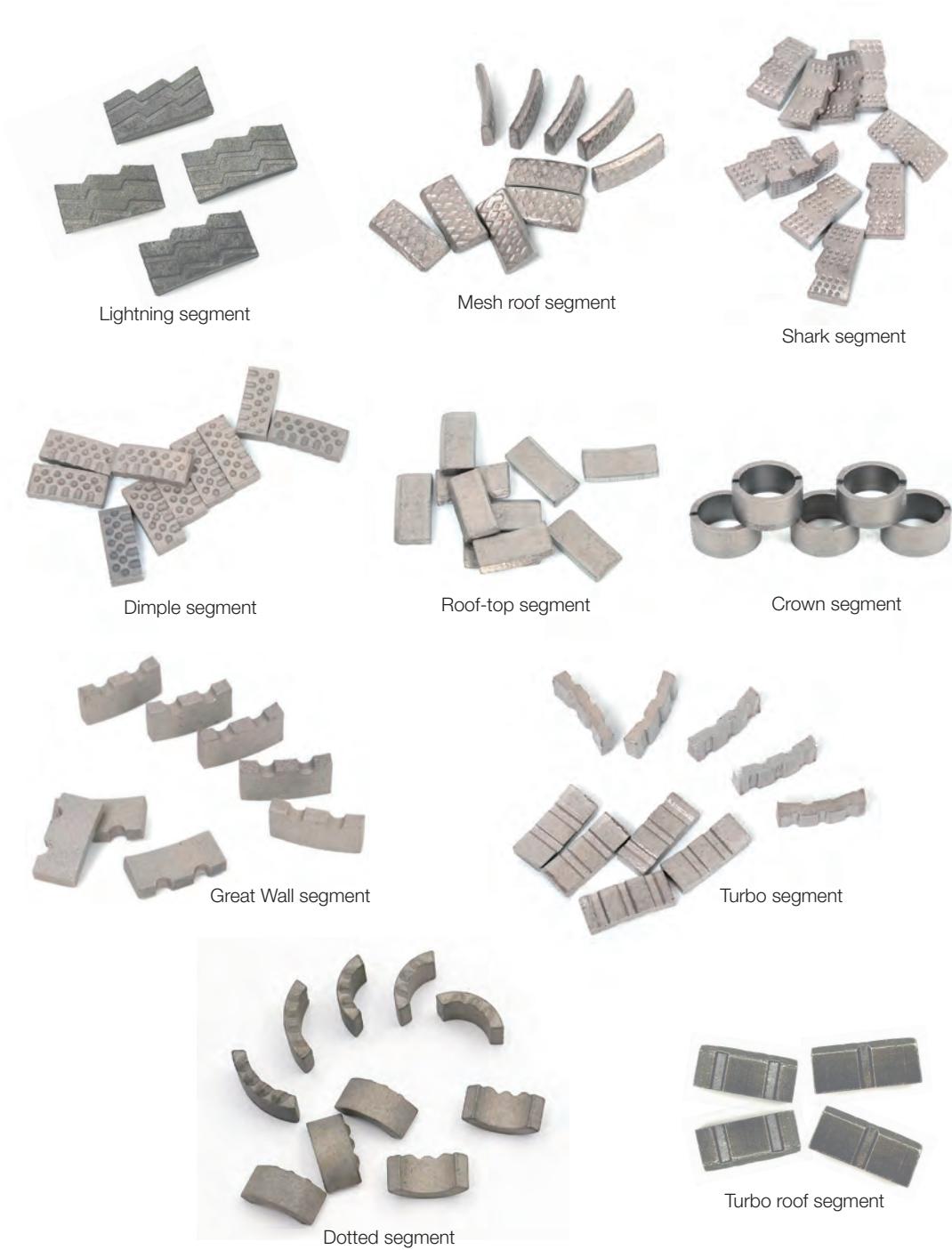
Features: Fast drilling speed and durable lifespan
Applications: Drilling concrete, reinforced concrete, aggregate concrete with superior efficiency.



Item No.	Diameter	Core Bit Length	Steel Tube Length	Adapter Length	Total Length	Barrel Thickness
CTCD02510	1"	50mm	300mm	100mm	410mm	2.6mm
CTCD03210	1-1/4"	55mm	300mm	100mm	410mm	2.6mm
CTCD03810	1-1/2"	65mm	300mm	100mm	410mm	2.6mm
CTCD05110	2"	65mm	300mm	100mm	410mm	2.6mm
CTCD06210	2-1/2"	70mm	300mm	100mm	410mm	2.6mm
CTCD07510	3"	70mm	300mm	100mm	410mm	2.6mm
CTCD08810	3-1/2"	70mm	300mm	100mm	410mm	2.6mm
CTCD10810	4"	100mm	300mm	100mm	460mm	3.0mm
CTCD12610	5"	120mm	300mm	100mm	460mm	3.0mm
CTCD15810	6"	120mm	300mm	100mm	460mm	3.0mm
CTCD17810	7"	120mm	300mm	100mm	460mm	3.0mm
CTCD20310	8"	120mm	300mm	100mm	460mm	4.0mm
CTCD22810	9"	120mm	300mm	100mm	460mm	4.0mm
CTCD25210	10"	120mm	300mm	100mm	460mm	4.0mm
CTCD30010	12"	120mm	300mm	100mm	460mm	4.0mm
CTCD35010	14"	120mm	300mm	100mm	460mm	4.0mm
CTCD40010	16"	120mm	300mm	100mm	460mm	4.0mm
CTCD45010	18"	120mm	300mm	100mm	460mm	4.0mm
CTCD50010	20"	120mm	300mm	100mm	460mm	4.0mm



DIAMOND SEGMENT



CORE DRILL BARREL



Application: Core barrels of diamond core bits as the requested diameters.

Item No.	Barrel diameter	Tube Thickness	Effective Length	Adapter
CCDB01015	10mm	1.5mm	450mm	1 1/4"UNC
CCDB01215	12mm	1.5mm	450mm	1 1/4"UNC
CCDB01415	14mm	1.5mm	450mm	1 1/4"UNC
CCDB01615	16mm	1.5mm	450mm	1 1/4"UNC
CCDB01815	18mm	1.5mm	450mm	1 1/4"UNC
CCDB02015	20mm	1.5mm	450mm	1 1/4"UNC
CCDB02220	22mm	2.0mm	450mm	1 1/4"UNC
CCDB02420	24mm	2.0mm	450mm	1 1/4"UNC
CCDB02520	25mm	2.0mm	450mm	1 1/4"UNC
CCDB02620	26mm	2.0mm	450mm	1 1/4"UNC
CCDB02820	28mm	2.0mm	450mm	1 1/4"UNC
CCDB03020	30mm	2.0mm	450mm	1 1/4"UNC
CCDB03220	32mm	2.0mm	450mm	1 1/4"UNC
CCDB03420	34mm	2.0mm	450mm	1 1/4"UNC
CCDB03520	35mm	2.0mm	450mm	1 1/4"UNC
CCDB03620	36mm	2.0mm	450mm	1 1/4"UNC
CCDB03720	37mm	2.0mm	450mm	1 1/4"UNC
CCDB03820	38mm	2.0mm	450mm	1 1/4"UNC
CCDB04020	40mm	2.0mm	450mm	1 1/4"UNC
CCDB04520	45mm	2.0mm	450mm	1 1/4"UNC
CCDB05020	50mm	2.0mm	450mm	1 1/4"UNC
CCDB05520	55mm	2.0mm	450mm	1 1/4"UNC
CCDB06020	60mm	2.0mm	450mm	1 1/4"UNC
CCDB06520	65mm	2.0mm	450mm	1 1/4"UNC
CCDB07020	70mm	2.0mm	450mm	1 1/4"UNC
CCDB07520	75mm	2.0mm	450mm	1 1/4"UNC
CCDB08020	80mm	2.0mm	450mm	1 1/4"UNC
CCDB10020	100mm	2.0mm	450mm	1 1/4"UNC
CCDB11220	112mm	2.0mm	450mm	1 1/4"UNC
CCDB12020	120mm	2.0mm	450mm	1 1/4"UNC
CCDB12520	125mm	2.0mm	450mm	1 1/4"UNC
CCDB13020	130mm	2.0mm	450mm	1 1/4"UNC
CCDB14020	140mm	2.0mm	450mm	1 1/4"UNC
CCDB15025	150mm	2.5mm	450mm	1 1/4"UNC
CCDB16025	160mm	2.5mm	450mm	1 1/4"UNC
CCDB17025	170mm	2.5mm	450mm	1 1/4"UNC
CCDB18025	180mm	2.5mm	450mm	1 1/4"UNC
CCDB20025	200mm	2.5mm	450mm	1 1/4"UNC
CCDB22325	223mm	2.5mm	450mm	1 1/4"UNC
CCDB24825	248mm	2.5mm	450mm	1 1/4"UNC
CCDB29825	298mm	2.5mm	450mm	1 1/4"UNC
CCDB34830	348mm	3.0mm	450mm	1 1/4"UNC
CCDB39830	398mm	3.0mm	450mm	1 1/4"UNC
CCDB44830	448mm	3.0mm	450mm	1 1/4"UNC
CCDB49830	498mm	3.0mm	450mm	1 1/4"UNC
CCDB54830	548mm	3.0mm	450mm	1 1/4"UNC
CCDB59830	598mm	3.0mm	450mm	1 1/4"UNC
CCDB64830	648mm	3.0mm	450mm	1 1/4"UNC



ADAPTER

Adapter for diamond core bits :
An adapter for diamond core bits is a specially designed connection tool used to secure diamond core bits to drilling equipment or drilling rigs.

Interface Type: 1-1/4" UNC, 1/2" BSP, 5/8"-11, M22, HILTI adapter

- Advantages:**
- Diversity of sizes;
 - Adapt to different equipment;
 - Extend equipment life;
 - Improve work efficiency;



EXTENSION RODS

Extension rods for diamond core bits:
Extends the working length of the drill bit, allowing the core drill to drill deep holes or hard-to-reach areas.

- Deep hole drilling



Effective Length	Description
150MM	1-1/4" UNC male to 1-1/4" UNC female with Round shank
200MM	1-1/4" UNC male to 1-1/4" UNC female with Round shank
250MM	1-1/4" UNC male to 1-1/4" UNC female with Round shank
300MM	1-1/4" UNC male to 1-1/4" UNC female with Round shank
350MM	1-1/4" UNC male to 1-1/4" UNC female with Round shank
400MM	1-1/4" UNC male to 1-1/4" UNC female with Round shank
450MM	1-1/4" UNC male to 1-1/4" UNC female with Round shank
500MM	1-1/4" UNC male to 1-1/4" UNC female with Round shank



Effective Length	Description
150MM	1-1/4" UNC male to 1-1/4" UNC female with Hexagon shank
200MM	1-1/4" UNC male to 1-1/4" UNC female with Hexagon shank
250MM	1-1/4" UNC male to 1-1/4" UNC female with Hexagon shank
300MM	1-1/4" UNC male to 1-1/4" UNC female with Hexagon shank
350MM	1-1/4" UNC male to 1-1/4" UNC female with Hexagon shank
400MM	1-1/4" UNC male to 1-1/4" UNC female with Hexagon shank
450MM	1-1/4" UNC male to 1-1/4" UNC female with Hexagon shank
500MM	1-1/4" UNC male to 1-1/4" UNC female with Hexagon shank

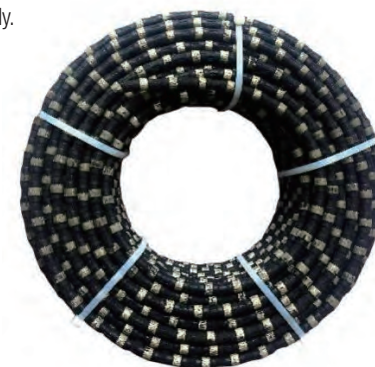
DIAMOND WIRE



SINTER DIAMOND WIRE

High performance diamond wire for flexible concrete and reinforced concrete cutting

- ☐ Diameter available: 10.5mm, 11.0mm, 11.5mm
- ☐ The cutting process can be controlled remotely.



Item No.	Bead Diameter	Beads No./Meter	Fixing
CCWS10540	10.5mm	40M	Rubber+Spring
CCWS11040	11.0mm	40M	Rubber+Spring
CCWS11540	11.5mm	40M	Rubber+Spring



ELECTROPLATED DIAMOND WIRE

Diamond steel wire is electroplated, it can be widely used in cutting steel pipe line, high-content steel structures.



Item No.	Bead Diameter	Beads No./Meter	Fixing
CSWE10053	10.0mm	53M	Rubber+Spring
CSWE10540	10.5mm	40M	Rubber+Spring
CSWE11040	11.0mm	40M	Rubber+Spring



DIAMOND GRINDING TOOLS

Diamond grinding tools are tools used for precision grinding and processing of various materials. The abrasive surface is covered with diamond particles, so it has extremely high hardness and wear resistance. The main product categories include grinding wheels, grinding shoes and grinding plate, which play an important role in different grinding applications.



SILVER BRAZED GRINDING CUP WHEEL

Single Row Cup Wheel

Application: Grinding concrete, terrazo, masonry and stones.

Item No.	Diameter	Segment Thickness	Arbor
CGWS10505	105mm	5.5mm	22.23mm, 5/8"-11
CGWS11505	115mm	5.5mm	22.23mm, 5/8"-11
CGWS12505	125mm	5.5mm	22.23mm, 5/8"-11
CGWS15005	150mm	5.5mm	22.23mm, 5/8"-11
CGWS18005	180mm	5.5mm	22.23mm, 5/8"-11



Double Row Cup Wheel

Application: Grinding concrete, terrazo, masonry and stones.

Item No.	Diameter	Segment Thickness	Arbor
CGWD10505	105mm	5.5mm	22.23mm, 5/8"-11
CGWD11505	115mm	5.5mm	22.23mm, 5/8"-11
CGWD12505	125mm	5.5mm	22.23mm, 5/8"-11
CGWD15005	150mm	5.5mm	22.23mm, 5/8"-11
CGWD18005	180mm	5.5mm	22.23mm, 5/8"-11



Double Row Cup Wheel - Portable Design

Application: Grinding concrete, terrazo, masonry and stones.

Item No.	Diameter	Segment Thickness	Arbor
CGWDP10505	105mm	5.0mm	22.23mm, 5/8"-11
CGWDP11505	115mm	5.0mm	22.23mm, 5/8"-11
CGWDP12505	125mm	5.0mm	22.23mm, 5/8"-11
CGWDP15005	150mm	5.0mm	22.23mm, 5/8"-11
CGWDP18005	180mm	5.0mm	22.23mm, 5/8"-11



Turbine Grinding Cup Wheel

Application: Grinding concrete, terrazo, masonry and stones.

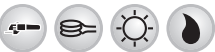
Item No.	Diameter	Segment Thickness	Arbor
CGWX10505	105mm	5.5mm	22.23mm, 5/8"-11
CGWX11505	115mm	5.5mm	22.23mm, 5/8"-11
CGWX12505	125mm	5.5mm	22.23mm, 5/8"-11
CGWX15005	150mm	5.5mm	22.23mm, 5/8"-11
CGWX18005	180mm	5.5mm	22.23mm, 5/8"-11



C Segment Grinding Cup Wheel

Application: Grinding concrete, terrazo, masonry and stones.

Item No.	Diameter	Segment Thickness	Arbor
CGWF10505	105mm	5.5mm	22.23mm, 5/8"-11
CGWF11505	115mm	5.5mm	22.23mm, 5/8"-11
CGWF12505	125mm	5.5mm	22.23mm, 5/8"-11
CGWF15005	150mm	5.5mm	22.23mm, 5/8"-11
CGWF18005	180mm	5.5mm	22.23mm, 5/8"-11



Grinding Cup Wheel

Application: Grinding concrete, terrazo, masonry and stones.

Item No.	Diameter	Segment Thickness	Arbor
CGWPA10505	105mm	5.5mm	22.23mm, 5/8"-11
CGWPA11505	115mm	5.5mm	22.23mm, 5/8"-11
CGWPA12505	125mm	5.5mm	22.23mm, 5/8"-11
CGWPA15005	150mm	5.5mm	19mm, 5/8"-11
CGWPA18005	180mm	5.5mm	22.23mm, 5/8"-11



Stair Segment Grinding Cup Wheel

Application: Grinding concrete, terrazo, masonry and stones.

Item No.	Diameter	Segment Thickness	Arbor
CGWS10510	105mm	10mm	22.23mm, 5/8"-11
CGWS11510	115mm	10mm	22.23mm, 5/8"-11
CGWS12510	125mm	10mm	22.23mm, 5/8"-11
CGWS15010	150mm	10mm	22.23mm, 5/8"-11
CGWS18010	180mm	10mm	22.23mm, 5/8"-11



J Segment Grinding Cup Wheel

Application: Grinding concrete, terrazo, masonry and stones.

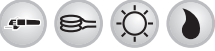
Item No.	Diameter	Segment Thickness	Arbor
CGWJ10505	105mm	5.5mm	22.23mm, 5/8"-11
CGWJ11505	115mm	5.5mm	22.23mm, 5/8"-11
CGWJ12505	125mm	5.5mm	22.23mm, 5/8"-11
CGWJ15005	150mm	5.5mm	22.23mm, 5/8"-11
CGWJ18005	180mm	5.5mm	22.23mm, 5/8"-11



Cyclone Grinding Cup Wheel

Application: Grinding concrete, terrazo, masonry and stones.

Item No.	Diameter	Segment Thickness	Arbor
CGWC10505	105mm	5.5mm	22.23mm, 5/8"-11
CGWC11505	115mm	5.5mm	22.23mm, 5/8"-11
CGWC12505	125mm	5.5mm	22.23mm, 5/8"-11
CGWC15005	150mm	5.5mm	19mm, 5/8"-11
CGWC18005	180mm	5.5mm	22.23mm, 5/8"-11



Arrow Grinding Cup Wheel

Application: Grinding concrete, terrazo, masonry and stones.

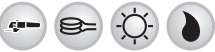
Item No.	Diameter	Segment Thickness	Arbor
CGWPB10505	105mm	5.5mm	22.23mm, 5/8"-11
CGWPB11505	115mm	5.5mm	22.23mm, 5/8"-11
CGWPB12505	125mm	5.5mm	22.23mm, 5/8"-11
CGWPB15005	150mm	5.5mm	22.23mm, 5/8"-11
CGWPB18005	180mm	5.5mm	22.23mm, 5/8"-11



Triangle Grinding Cup Wheel

Application: Grinding concrete, terrazo, masonry and stones.

Item No.	Diameter	Segment Thickness	Arbor
CGWH10505	105mm	5.5mm	22.23mm, 5/8"-11
CGWH11505	115mm	5.5mm	22.23mm, 5/8"-11
CGWH12505	125mm	5.5mm	22.23mm, 5/8"-11
CGWH15005	150mm	5.5mm	19mm, 5/8"-11
CGWH18005	180mm	5.5mm	22.23mm, 5/8"-11



Tube Grinding Wheel

Application: Grinding concrete, terrazo, masonry and stones.

Item No.	Diameter	Segment Thickness	Arbor
CGWB10505	105mm	5.5mm	22.23mm, 5/8"-11
CGWB11505	115mm	5.5mm	22.23mm, 5/8"-11
CGWB12505	125mm	5.5mm	22.23mm, 5/8"-11
CGWB15005	150mm	5.5mm	22.23mm, 5/8"-11
CGWB18005	180mm	5.5mm	22.23mm, 5/8"-11



Spiral Segment Grinding Cup Wheel

Application: Grinding concrete, terrazo, masonry and stones.

Item No.	Diameter	Segment Thickness	Arbor
CGWTC10505	105mm	5.5mm	22.23mm, 5/8"-11
CGWTC11505	115mm	5.5mm	22.23mm, 5/8"-11
CGWTC12505	125mm	5.5mm	22.23mm, 5/8"-11
CGWTC15005	150mm	5.5mm	22.23mm, 5/8"-11
CGWTC18005	180mm	5.5mm	22.23mm, 5/8"-11



L Segment Grinding Cup Wheel

Application: Grinding concrete, terrazo, masonry and stones.

Item No.	Diameter	Segment Thickness	Arbor
CGWL10505	105mm	5.0mm	22.23mm, 5/8"-11
CGWL11505	115mm	5.0mm	22.23mm, 5/8"-11
CGWL12505	125mm	5.0mm	22.23mm, 5/8"-11
CGWL15005	150mm	5.0mm	22.23mm, 5/8"-11
CGWL18005	180mm	5.0mm	22.23mm, 5/8"-11



T Grinding Cup Wheel

Application: Grinding concrete, terrazo, masonry and stones.

Item No.	Diameter	Segment Thickness	Arbor
CGWT10505	105mm	5.5mm	22.23mm, 5/8"-11
CGWT11505	115mm	5.5mm	22.23mm, 5/8"-11
CGWT12505	125mm	5.5mm	22.23mm, 5/8"-11
CGWT15005	150mm	5.5mm	22.23mm, 5/8"-11
CGWT18005	180mm	5.5mm	22.23mm, 5/8"-11



C Grinding Cup Wheel

Application: Grinding concrete, terrazo, masonry and stones.

Item No.	Diameter	Segment Thickness	Arbor
CGWCT10505	105mm	5.5mm	22.23mm, 5/8"-11
CGWCT11505	115mm	5.5mm	22.23mm, 5/8"-11
CGWCT12505	125mm	5.5mm	22.23mm, 5/8"-11
CGWCT15005	150mm	5.5mm	22.23mm, 5/8"-11
CGWCT18005	180mm	5.5mm	22.23mm, 5/8"-11



T+C Grinding Cup Wheel

Application: Grinding concrete, terrazo, masonry and stones.

Item No.	Diameter	Segment Thickness	Arbor
CGWTC10505	105mm	5.5mm	22.23mm, 5/8"-11
CGWTC11505	115mm	5.5mm	22.23mm, 5/8"-11
CGWTC12505	125mm	5.5mm	22.23mm, 5/8"-11
CGWTC15005	150mm	5.5mm	22.23mm, 5/8"-11
CGWTC18005	180mm	5.5mm	22.23mm, 5/8"-11



Trapezoid Segment Grinding Cup Wheel

Application: Grinding concrete, terrazo, masonry and stones.

Item No.	Diameter	Segment Thickness	Arbor
CGWHA10505	105mm	5.5mm	22.23mm, 5/8"-11
CGWHA11505	115mm	5.5mm	22.23mm, 5/8"-11
CGWHA12505	125mm	5.5mm	22.23mm, 5/8"-11
CGWHA15005	150mm	5.5mm	22.23mm, 5/8"-11
CGWHA18005	180mm	5.5mm	22.23mm, 5/8"-11



Trapezoid Segment Grinding Cup Wheel

Application: Grinding concrete, terrazo, masonry and stones.

Item No.	Diameter	Segment Thickness	Arbor
CGWHB10505	105mm	5.5mm	22.23mm, 5/8"-11
CGWHB11505	115mm	5.5mm	22.23mm, 5/8"-11
CGWHB12505	125mm	5.5mm	22.23mm, 5/8"-11
CGWHB15005	150mm	5.5mm	22.23mm, 5/8"-11
CGWHB18005	180mm	5.5mm	22.23mm, 5/8"-11



Triangle Segment Grinding Cup Wheel

Application: Grinding concrete, terrazo, masonry and stones.

Item No.	Diameter	Segment Thickness	Arbor
CGWHC10505	105mm	5.5mm	22.23mm, 5/8"-11
CGWHC11505	115mm	5.5mm	22.23mm, 5/8"-11
CGWHC12505	125mm	5.5mm	22.23mm, 5/8"-11
CGWHC15005	150mm	5.5mm	22.23mm, 5/8"-11
CGWHC18005	180mm	5.5mm	22.23mm, 5/8"-11



Triangle Segment Grinding Cup Wheel

Application: Grinding concrete, terrazo, masonry and stones.

Item No.	Diameter	Segment Thickness	Arbor
CGWHD10505	105mm	5.5mm	22.23mm, 5/8"-11
CGWHD11505	115mm	5.5mm	22.23mm, 5/8"-11
CGWHD12505	125mm	5.5mm	22.23mm, 5/8"-11
CGWHD15005	150mm	5.5mm	22.23mm, 5/8"-11
CGWHD18005	180mm	5.5mm	22.23mm, 5/8"-11



PCD GRINDING CUP WHEEL

Application: Fast removal floor coatings of paint, epoxy, resin and glue.

Item No.	Diameter	Segment Size	Arbor
CGCPA105	105mm	1/4 PCD	22.23mm, 5/8"-11
CGCPA115	115mm	1/4 PCD	22.23mm, 5/8"-11
CGCPA125	125mm	1/4 PCD	22.23mm, 5/8"-11
CGCPA150	150mm	1/4 PCD	22.23mm, 5/8"-11
CGCPA180	180mm	1/4 PCD	22.23mm, 5/8"-11



Item No.	Diameter	Segment Thickness	Arbor
CGCPB105	105mm	3.2x2.4x4.5mm	22.23mm, 5/8"-11
CGCPB115	115mm	3.2x2.4x4.5mm	22.23mm, 5/8"-11
CGCPB125	125mm	3.2x2.4x4.5mm	22.23mm, 5/8"-11
CGCPB150	150mm	3.2x2.4x4.5mm	22.23mm, 5/8"-11
CGCPB180	180mm	3.2x2.4x4.5mm	22.23mm, 5/8"-11



Item No.	Diameter	Segment Thickness	Arbor
CGCPC105	105mm	1/4 PCD	22.23mm, 5/8"-11
CGCPC115	115mm	1/4 PCD	22.23mm, 5/8"-11
CGCPC125	125mm	1/4 PCD	22.23mm, 5/8"-11
CGCPC150	150mm	1/4 PCD	22.23mm, 5/8"-11
CGCPC180	180mm	1/4 PCD	22.23mm, 5/8"-11



Item No.	Diameter	Segment Thickness	Arbor
CGCPD105	105mm	4.5x3x3mm	22.23mm, 5/8"-11
CGCPD115	115mm	4.5x3x3mm	22.23mm, 5/8"-11
CGCPD125	125mm	4.5x3x3mm	22.23mm, 5/8"-11
CGCPD150	150mm	4.5x3x3mm	22.23mm, 5/8"-11
CGCPD180	180mm	4.5x3x3mm	22.23mm, 5/8"-11



SINTERED GRINDING CUP WHEEL

Sintered Single Row Cup Wheel

Application: Grinding concrete, terrazo, masonry and stones.



Item No.	Diameter	Segment Thickness	Arbor
CGWSS10005	100mm	5.0mm	20mm
CGWSS11505	115mm	5.0mm	22.23mm
CGWSS12505	125mm	5.0mm	22.23mm
CGWSS15005	150mm	5.0mm	22.23mm
CGWSS18005	180mm	5.0mm	22.23mm



Sintered Double Row Cup Wheel

Application: Grinding concrete, terrazo, masonry and stones.



Item No.	Diameter	Segment Thickness	Arbor
CGWDS10005	100mm	5.0mm	20mm
CGWDS11505	115mm	5.0mm	22.23mm
CGWDS12505	125mm	5.0mm	22.23mm
CGWDS15005	150mm	5.0mm	22.23mm
CGWDS18005	180mm	5.0mm	22.23mm



Sintered Turbo Cup Wheel

Application: Grinding concrete, terrazo, masonry and stones.



Item No.	Diameter	Segment Thickness	Arbor
CGWTS10005	100mm	5.0mm	20mm
CGWTS11505	115mm	5.0mm	22.23mm
CGWTS12505	125mm	5.0mm	22.23mm
CGWTS15005	150mm	5.0mm	22.23mm
CGWTS18005	180mm	5.0mm	22.23mm



Sintered Cup Wheel

Application: Grinding concrete, terrazo, masonry and stones.



Item No.	Diameter	Segment Thickness	Arbor
CGWST10505	105mm	5.0mm	22.23mm, 5/8"-11
CGWST11505	115mm	5.0mm	22.23mm, 5/8"-11
CGWST12505	125mm	5.0mm	22.23mm, 5/8"-11
CGWST15005	150mm	5.0mm	22.23mm, 5/8"-11
CGWST18005	180mm	5.0mm	22.23mm, 5/8"-11



Sintered Cup Wheel

Application: Grinding concrete, terrazo, masonry and stones.



Item No.	Diameter	Segment Thickness	Arbor
CTGPS10505	105mm	5.0mm	22.23mm, 5/8"-11
CTGPS11505	115mm	5.0mm	22.23mm, 5/8"-11
CTGPS12505	125mm	5.0mm	22.23mm, 5/8"-11
CTGPS15005	150mm	5.0mm	22.23mm, 5/8"-11
CTGPS18005	180mm	5.0mm	22.23mm, 5/8"-11



Sintered Turbo Cup Wheel

Application: Grinding concrete, terrazo, masonry and stones.

Item No.	Diameter	Segment Height	Arbor
CGCST10508	105mm	8.0mm	22.23mm, 5/8"-11
CGCST11508	115mm	8.0mm	22.23mm, 5/8"-11
CGCST12508	125mm	8.0mm	22.23mm, 5/8"-11
CGCST15008	150mm	8.0mm	22.23mm, 5/8"-11
CGCST18008	180mm	8.0mm	22.23mm, 5/8"-11



Sintered L Segment Cup Wheel

Application: Grinding concrete, terrazo, masonry and stones.

Item No.	Diameter	Segment Thickness	Arbor
CGWLS10505	105mm	5.0mm	22.23mm, 5/8"-11
CGWLS11505	115mm	5.0mm	22.23mm, 5/8"-11
CGWLS12505	125mm	5.0mm	22.23mm, 5/8"-11
CGWLS15005	150mm	5.0mm	22.23mm, 5/8"-11
CGWLS18005	180mm	5.0mm	22.23mm, 5/8"-11



Sintered Triangle Cup Wheel

Application: Grinding concrete, terrazo, masonry and stones.

Item No.	Diameter	Segment Thickness	Arbor
CGWHS10505	105mm	5.0mm	22.23mm, 5/8"-11
CGWHS11505	115mm	5.0mm	22.23mm, 5/8"-11
CGWHS12505	125mm	5.0mm	22.23mm, 5/8"-11
CGWHS15005	150mm	5.0mm	19mm, 5/8"-11
CGWHS18005	180mm	5.0mm	22.23mm, 5/8"-11



Sintered Grinding Cup Wheel

Application: Grinding concrete, terrazo, masonry and stones.

Item No.	Diameter	Segment Thickness	Arbor
CGWPS10505	105mm	5.0mm	22.23mm, 5/8"-11
CGWPS11505	115mm	5.0mm	22.23mm, 5/8"-11
CGWPS12505	125mm	5.0mm	22.23mm, 5/8"-11
CGWPS15005	150mm	5.0mm	19mm, 5/8"-11
CGWPS18005	180mm	5.0mm	22.23mm, 5/8"-11



Sintered Grinding Cup Wheel

Application: Grinding concrete, terrazo, masonry and stones.

Item No.	Diameter	Segment Thickness	Arbor
CGWGS10505	105mm	5.0mm	22.23mm, 5/8"-11
CGWGS11505	115mm	5.0mm	22.23mm, 5/8"-11
CGWGS12505	125mm	5.0mm	22.23mm, 5/8"-11
CGWGS15005	150mm	5.0mm	19mm, 5/8"-11
CGWGS18005	180mm	5.0mm	22.23mm, 5/8"-11



DIAMOND GRINDING SHOES



Redi Lock Grinding Shoes

Application: Grinding concrete, terrazo, masonry and stones.



CGRA

Diamond Grit						Metal Bond Hardness					
PCD	Extra Coarse 6#,16#	Coarse 30#	Medium 60#	Fine 120#	Extra Fine 150#	Extra Soft XS	Soft S	Medium M	Medium Hard MH	Hard H	Extra Hard XH



CGRB



CGRH



CGRJ



CGRS



CGRW



CGRL



CGRC



CGRD



CGHTR



HTC Grinding Plate

Application: Grinding concrete, terrazo, masonry and stones.

Diamond Grit						Metal Bond Hardness					
PCD	Extra Coarse 6#,16#	Coarse 30#	Medium 60#	Fine 120#	Extra Fine 150#	Extra Soft XS	Soft S	Medium M	Medium Hard MH	Hard H	Extra Hard XH



CGHTA



CGHTD



CGHTB



CGHTL



CGHTC



CGHTS

Trapezoid Grinding Plate

Application: Grinding concrete, terrazo, masonry and stones.



CGTA



CGTR



CGTD

Diamond Grit						Metal Bond Hardness					
PCD	Extra Coarse 6#,16#	Coarse 30#	Medium 60#	Fine 120#	Extra Fine 150#	Extra Soft XS	Soft S	Medium M	Medium Hard MH	Hard H	Extra Hard XH



Frankfurt Grinding Plate

Application: Grinding concrete, terrazo, masonry and stones.



CGFA



CGFB



CGFC

Item No.	Segment No.	Segment Size	Diamond Grit		
CGFA	4	40×10×10mm	Coarse 35/40	Medium 50/60	Fine 100/120
CGFB	6	40×12×12mm	Coarse 35/40	Medium 50/60	Fine 100/120
CGFC	4	40×10×10mm	Coarse 35/40	Medium 50/60	Fine 100/120



Blastrac Grinding Plate

Application: Grinding concrete, terrazo, masonry and stones.



CGBA



CGBD



CGBC

Diamond Grit						Metal Bond Hardness					
PCD	Extra Coarse 6#,16#	Coarse 30#	Medium 60#	Fine 120#	Extra Fine 150#	Extra Soft XS	Soft S	Medium M	Medium Hard MH	Hard H	Extra Hard XH



Round Grinding Plate

Application: Grinding concrete, terrazo, masonry and stones.



CGHG



CGHR

Item No.	Segment No.	Segment Size	Diamond Grit		
CRHG	4	40×10×10mm	Coarse 35/40	Medium 50/60	Fine 100/120
CGHR	4	ARROW	Coarse 35/40	Medium 50/60	Fine 100/120

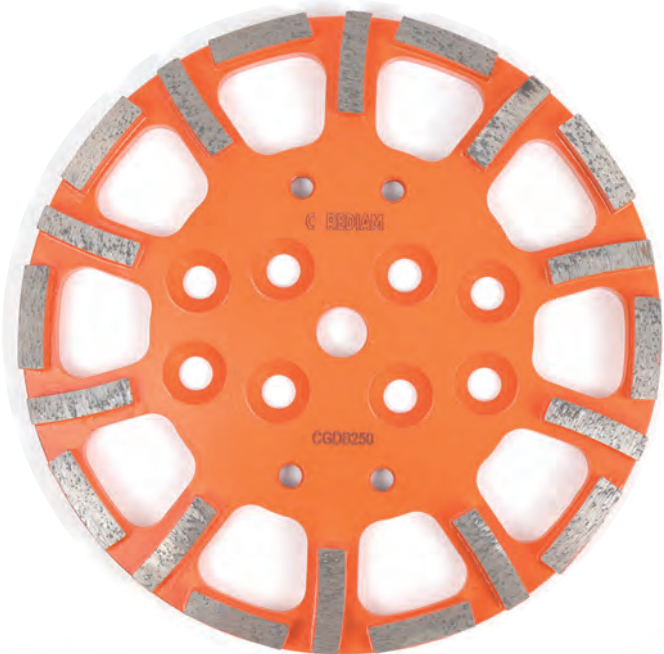




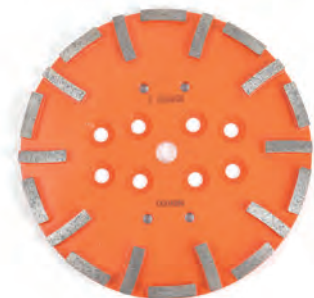
DIAMOND GRINDING DISC

250mm Grinding Disc

Features: Multiple diamond grits and bond hardness options, high grinding efficiency.
Application: Grinding concrete, terrazo, masonry and stones.



CGDB250



CGDA250



CGDC250



CGDD250

Diamond Grit					Metal Bond Hardness					
Extra Coarse 16#	Coarse 30#	Medium 60#	Fine 120#	Extra Fine 150#	Extra Soft XS	Soft S	Medium M	Medium Hard MH	Hard H	Extra Hard XH



250mm Star Grinding Disc

Features: Multiple diamond grits and bond hardness options, high grinding efficiency.

Application: Grinding concrete, terrazzo, masonry and stones.



CGDF250



CGDR250



CGDT250

Diamond Grit					Metal Bond Hardness					
Extra Coarse 16#	Coarse 30#	Medium 60#	Fine 120#	Extra Fine 150#	Extra Soft XS	Soft S	Medium M	Medium Hard MH	Hard H	Extra Hard XH

250mm PCD Grinding Disc

Application: Fast removal floor coatings of paint, epoxy, resin and glue.



CGDPM250



CGDPB250



CGDPC250



CGDPD250

250mm Klindex Grinding Disc

Features: Multiple diamond grits and bond hardness options, high grinding efficiency.

Application: Grinding concrete, terrazzo, masonry and stones.



CGDKA



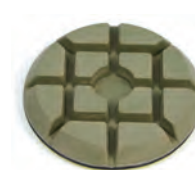
CGDKB

Item No.	Diameter	Segment No.	Segment Thickness	Diamond Grit		
CGDKA	220/240mm	9/12	10mm	Coarse 30/40	Medium 50/60	Fine 100/120
CGDKB	220/240mm	9/12	10mm	Coarse 30/40	Medium 50/60	Fine 100/120

CONCRETE POLISHING PADS

Features: Resin bond flexible polishing performance

Application: Polishing concrete, terrazzo, masonry and stones.



CGPA



CGPB



CGPC



CGPF



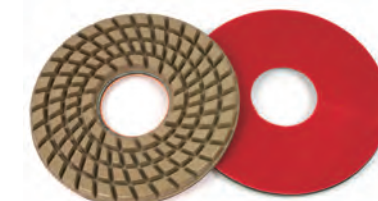
CGPE



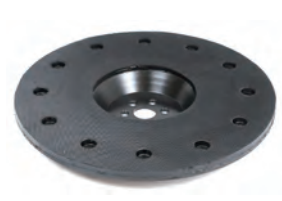
Diameter	Thickness	Grit	Connection
3"	8/10/12mm	50# - 3000#, Buff	Velcro
4"	8/10/12mm	50# - 3000#, Buff	Velcro
5"	8/10/12mm	50# - 3000#, Buff	Velcro



CGPC250



CGPD250



Adaptor Plate

Diameter	Thickness	Grit	Connection
7"	10/12mm	50# - 3000#, Buff	Velcro
10"	10/12mm	50# - 3000#, Buff	Velcro

