

PARAGON



DIAMOND TOOLS



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// TOOL ICONS



Angle Grinder (Small)



Angle Grinder (Large)



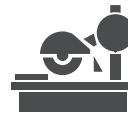
Circular Saw



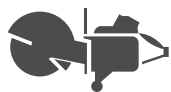
Core Rig



Table Saw



Tile Saw



High Speed Saw



Hand Held Router



Low-HP Walk Behind Saw



High-HP Walk Behind Saw



To ensure maximum performance, water is required to cool these tools during the cutting or drilling process.




Dry cutting products use air to cool the blade. Intermittent cuts are required to allow proper cooling. Dry products can also be used with water to enhance longevity.

// ABOUT PARAGON DIAMOND TOOLS



WE KNOW THE IMPORTANCE OF QUALITY FIRSTHAND BECAUSE WE HAVE RIGOROUSLY TESTED ALL OF OUR BLADES AND BITS IN THE HARDEST CONCRETE IN THE COUNTRY. OUR DIAMOND TOOLS ARE SELECTED FOR **RELIABILITY** AND **DURABILITY** BECAUSE WE ARE MORE INTERESTED IN WINNING LONG-TERM CUSTOMERS THAN QUICK PROFITS. IF YOU HAVE ANY QUESTIONS ABOUT ANYTHING IN OUR CATALOG DO NOT HESITATE TO CONTACT US AT INFO@PARAGONDIAMONDTOOLS.COM OR 1-866-831-2846.



// THE MOST IMPORTANT QUESTIONS TO ASK WHEN CHOOSING THE RIGHT BLADE OR BIT

1. WHAT MATERIAL ARE YOU CUTTING?

- Brick
- Block
- Green Concrete
- Cured Concrete
- Asphalt

2. WHAT KIND OF EQUIPMENT IS BEING USED?

- High Speed Hand Saw
- Masonry Table Saw
- Walk Behind Saw (What is the Horsepower?)
- Hand Held Power Tool
- Core Rig (Wet or Dry?)

3. HOW BIG IS THE JOB?

Higher quality blades are more economical to use for bigger jobs.



MAX-PRO BLADES

Our small diameter Max-Pro blades all have Giant 12mm segments on them providing much longer cutting life. Use wet or dry.

Applications: General Purpose, Brick, Block, Concrete, & Masonry



// GIANT 12MM SEGMENTED SMALL DIAMETER DIAMOND BLADES



ITEM#	SIZE
MP-12S-GP4	4" x .070 x 7/8-5/8
MP-12S-GP4.5	4.5" x .080 x 7/8-5/8
MP-12S-GP5	5" x .080 x 7/8-5/8
MP-12S-GP6	6" x .090 x 7/8-5/8
MP-12S-GP7	7" x .090 x UA-7/8-5/8
MP-12S-GP9	9" x .100 x UA-7/8-5/8
MP-12S-GP10	10" x .110 x UA-7/8-5/8

// GIANT 12MM TURBO SMALL DIAMETER DIAMOND BLADES



ITEM#	SIZE
MP-12T-GP4	4" x .070 x 7/8-5/8
MP-12T-GP4.5	4.5" x .080 x 7/8-5/8
MP-12T-GP5	5" x .080 x 7/8-5/8
MP-12T-GP6	6" x .090 x 7/8-5/8
MP-12T-GP7	7" x .090 x UA-7/8-5/8
MP-12T-GP8	8" x .095 x UA-7/8-5/8
MP-12T-GP10	10" x .110 x UA-7/8-5/8



MAX-PRO BLADES

// 10MM SEGMENTED DIAMOND BLADES



This 10mm Segmented Blade will get the job done without costing an arm and a leg.

Applications: General Purpose, Brick, Block, Concrete, & Masonry

ITEM#	SIZE
MP-10S-GP14	14" x .125 x 1" (20mm)

// HUGE 15MM SEGMENTED DIAMOND BLADES



The Huge 15mm Segments have more diamond to increase the blades cutting life significantly.

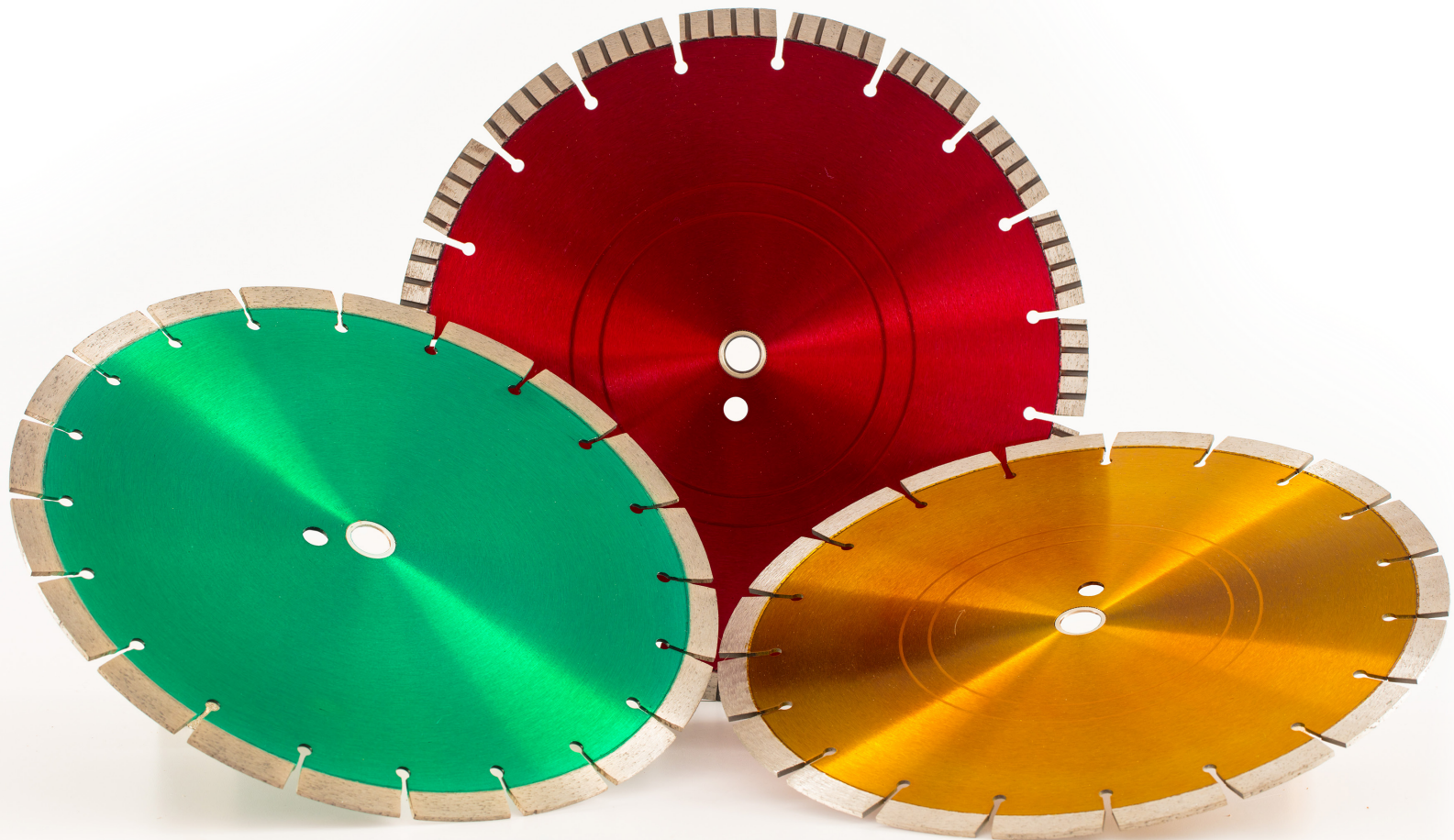
Applications: General Purpose, Brick, Block, Concrete, & Masonry

ITEM#	SIZE
MP-15S-GP14	14" x .125 X 1" (20mm)

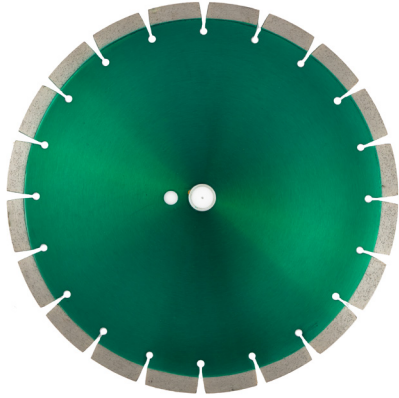
MEGA-SEGMENTED BLADES



The **15mm** segment height gives the cutter an opportunity to **run longer** and **gain more life** with this quality product. Use wet or dry.



MEGA-SEGMENTED BLADES



// GREEN MEGA-SEGMENTED

Applications: General Purpose, Soft Concrete, Masonry

Tools:   

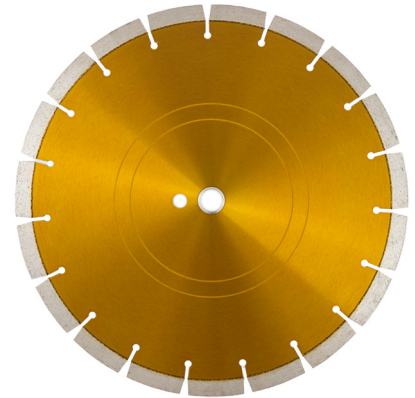
ITEM#	SIZE
GMEGA-1415-20	14" x .125 x 20mm
GMEGA-1415	14" x .125 x 1" (20mm)DP

// YELLOW MEGA-SEGMENTED

Applications: General Purpose, Masonry, Concrete, Reinforced Concrete

Tools:   

ITEM#	SIZE
YMEGA-1415-20	14" x .125 x 20mm
YMEGA-1415	14" x .125 x 1" (20mm)DP

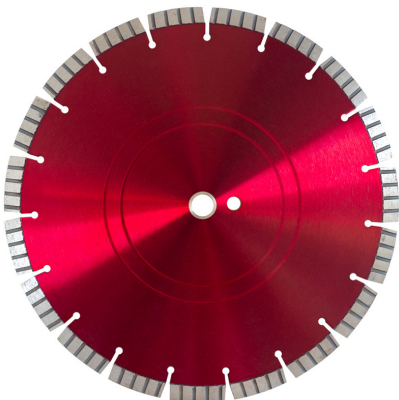


// RED MEGA-SEGMENTED TURBO

Applications: General Purpose, Masonry, Concrete, Pavers, Stone, Reinforced Concrete

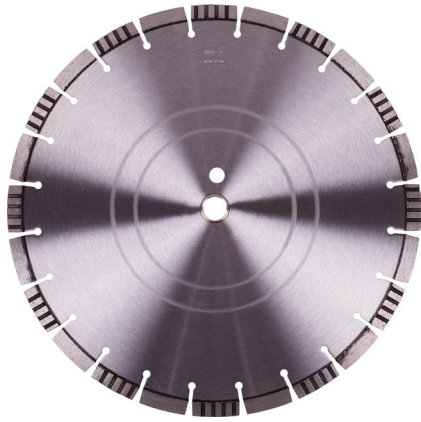
Tools:   

ITEM#	SIZE
RMEGA-1415-20	14" x .125 x 20mm
RMEGA-1415	14" x .125 x 1" (20mm)DP



PREMIUM-CUT BLADES

// HARD MATERIALS TURBO DIAMOND BLADE



Special bonded diamond matrix to cut the hardest concrete and masonry materials with ease.

Applications: Concrete, Pavers, Stone, Refractory Brick, Hard Brick, Split Faced Block

Tools:  

ITEM#
HM-14-20
HM-14

SIZE
14" x .125 x 20mm
14" x .125 x 1" (20mm)DP

// MASONRY



A great general purpose blade at a great price.

Applications: Masonry, Brick & Block, Lightweight Concrete

Tools:  

ITEM#
MA-12-20
MA-12
MA-14-20
MA-14

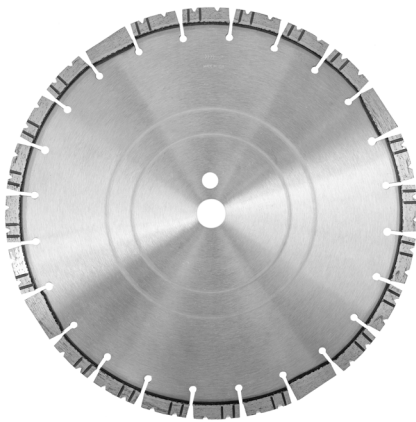
SIZE
12" x .125 x 20mm
12" x .125 x 1" (20mm)DP
14" x .125 x 20mm
14" x .125 X 1" (20mm)DP

PREMIUM-CUT BLADES

All our Premium-Cut blades utilize 12mm/.475" segments with various bonds to offer the highest performance depending on your particular needs. Use wet or dry.

// ALL-CUT MULTIPURPOSE DIAMOND BLADE

This Supreme grade multipurpose blade utilizes a unique hybrid design with notched turbo segments and wedge undercut segments for more aggressive cutting on a wide range of materials.



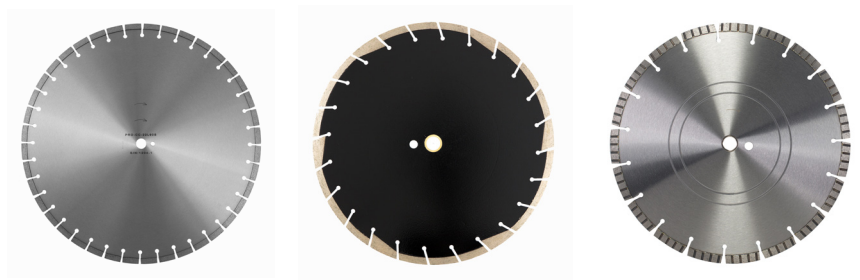
Applications: Reinforced Cured Concrete, Green Concrete, Reinforced Concrete Pipe, Asphalt, Brick, Block, Stone

Tools:  

ITEM#	SIZE
AC-12-20	12" x .125 x 20mm
AC-12	12" x .125 x 1" (20mm)DP
AC-14-20	14" x .125 x 20mm
AC-14	14" x .125 x 1" (20mm)DP
AC-16-20	16" x .125 x 20mm
AC-16	16" x .125 x 1" (20mm)DP
AC-18	18" x .125 x 1" (20mm)DP
AC-20	20" x .125 x 1" (20mm)DP



CONCRETE



Our concrete blades are expertly engineered to meet and withstand the rigorous demands of professional concrete contractors and saw-cutters. We match the blade to the type of equipment you are running to deliver top efficiency and performance.

// TYPES

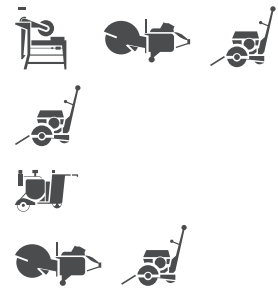
TS - Turbo Segmented for Concrete - Wet/Dry

LHPC - Low Horsepower Self-Propelled for Concrete (11-35HP) - Wet

HHCC - High Horsepower for Cured Concrete (35-74HP) - Wet

GC - Green Concrete - Wet/Dry

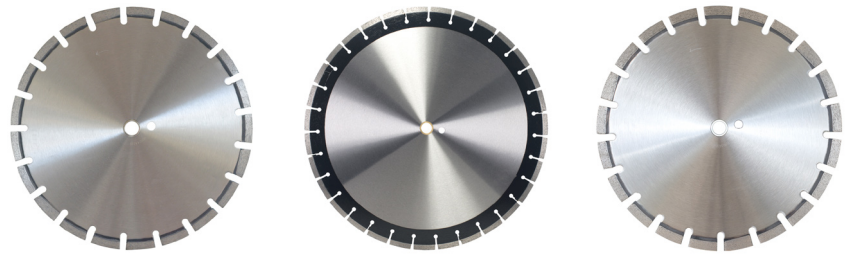
// TOOL ICONS



	TS	LHPC	HHCC	GC
12" (20mm)				
12"	.125			.125
14" (20mm)	.125			
14"	.125	.125	.125, .160, .250	.125
16" (20mm)	.125			
16"	.125	.125	.145, .187, .250	
18"	.125	.125	.145, .160	
20"	.140	.145	.145, .160	
22"			.160	
24"		.145	.160	
26"		.160	.160	
30"			.160	
36"			.160	



ASPHALT



These blades are specifically designed with the ideal bond and structure that enhances the cutting speed and performance against abrasive materials such as asphalt. Engineered to fit the different power levels of equipment used by paving companies, parking lot repair, demolition contractors, commercial contractors, concrete contractors, and general contractors. All our asphalt blades utilize undercut protection for extended cutting life. Use wet or dry.

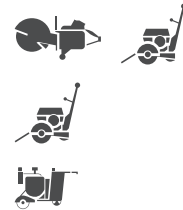
// TYPES

A - Asphalt Blade

ASP - Low Horsepower Self-Propelled for Asphalt (11-35HP)

HHPA - High Horsepower for Asphalt (35-74HP)

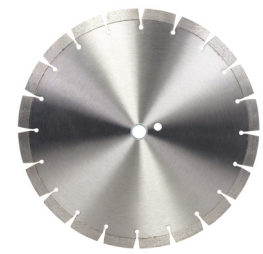
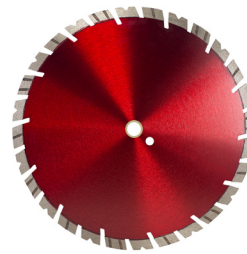
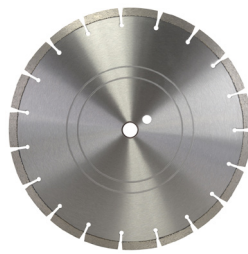
// TOOL ICONS



	A	ASP	HHPA
14"	.125	.125, .250, .375	.125, .250
16"		.125	.145
18"		.125	.145
20"		.145	.160
22"			
24"		.145	
26"			.160
30"			.160
36"			.160



MASONRY



We offer a variety of masonry blades designed to cut a spectrum of materials from soft & abrasive to the hardest materials used by masons, contractors, landscapers, fabricators, and quarries. These blades are expertly manufactured to provide the highest level of performance for various masonry applications including brick, block, pavers, limestone, quarry stones, roofing tiles, hard brick, and refractory bricks. Use wet or dry.

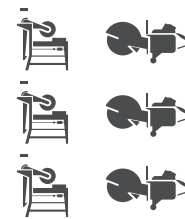
// TYPES

BB - Brick & Block Blade

PAV - Paver & Hard Brick Blade

REF - Refractory Blade

// TOOL ICONS



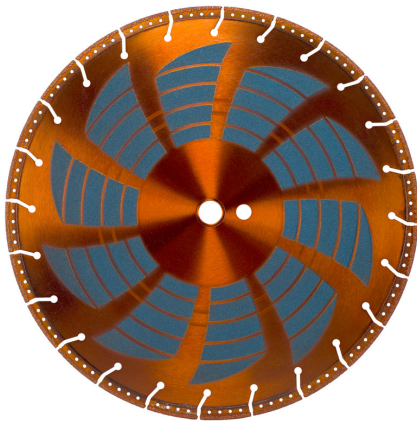
	BB	PAV	REF
12" (20mm)	.125		
12"	.125	.125	
14" (20mm)	.125		
14"	.125	.125	.125
16"	.125	.140	.125
18"	.125		.125
20"	.140		.125



RESCUE & DEMOLITION

Rescue/Demolition Diamond Saw Blades are designed to cut through a wide variety of materials. These diamond blades are constructed from the highest quality diamonds available. This allows the blade to cut twice as fast as an abrasive blade and last up to 150 times longer. The blades are used in emergency situations by fire departments and rescue units throughout the world. Rescue saw blades cut through materials such as metal, chains, locks, iron fencing, re-bar, steel, pipe, ductile iron, cast iron, copper, concrete, masonry, stone, stucco, wood, HDPE, PVC, plastic, metal-roofing, steel studs, glass windshields, and more. Use wet or dry.

Tools:



ITEM#

RSQ-4

RSQ-4.5

RSQ-5

RSQ-6

RSQ-7

RSQ-8

RSQ-9

RSQ-10

RSQ-12-20

RSQ-12

RSQ-14-20

RSQ-14

RSQ-16

SIZE

4" x .110 x 7/8-5/8

4.5" x .110 x 7/8-5/8

5" x .110 x 7/8-5/8

6" x .125 x UA-7/8-5/8

7" x .125 x UA-7/8-5/8

8" x .125 x UA-7/8-5/8

9" x .125 x UA-7/8-5/8

10" x .125 x UA-7/8-5/8

12" x .142 x 20mm

12" x .142 x 1" (20mm)DP

14" x .142 x 20mm

14" x .142 x 1" (20mm)DP

16" x .142 x 1" (20mm)DP

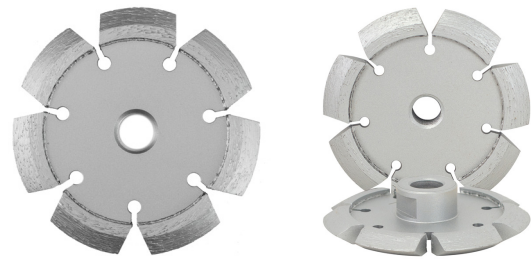
*Sizes 12" - 16" come with Abrasive Side Coating

*UA (Universal Arbor)

*Also available in Black



CRACK CHASER



Crack Chaser Blades are specifically engineered to efficiently clean out and repair cracks and/or imperfections on a wide range of concrete and masonry surfaces. Crack Chaser Blades feature a V-shaped segment design with diamond embedded wedges for incredible cutting speed and exceptional blade life. Crack Chaser Blades are used with angle grinders, circular saws and crack saws for cutting green concrete, block, concrete, hard concrete, pavers, stone and their grout/mortar joints. Use wet or dry.

// TYPE

CC - Crack Chaser for Concrete, Asphalt, & Masonry

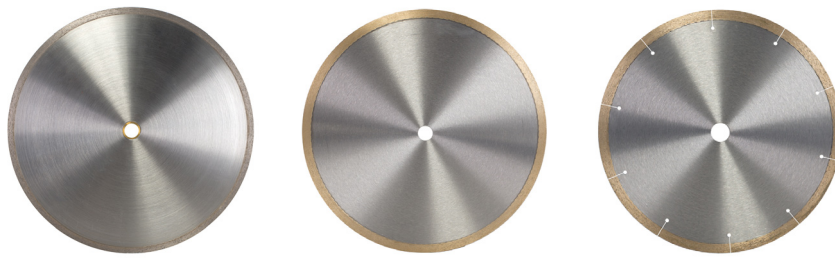
// TOOL ICONS



ITEM#	SIZE
CC-4-375	4" x .375 x 7/8-5/8
CC-4-375-T	4" x .375 x 5/8-11
CC-4-500-T	4" x .500 x 5/8-11
CC-5-375	5" x .375 x 7/8-5/8
CC-7-375	7" x .375 x UA-7/8-5/8
CC-8-375-1DP	8" x .375 x 1"DP
CC-8-500-1DP	8" x .500 x 1"DP



TILE



Tile Saw Diamond Blades are used for cutting ceramic tile, porcelain tile, glass tile, natural stone tile, engineered stone tile, granite tile and marble tile. Our tile and porcelain cutting diamond blades come polished, continuous rim, sintered with thin gullets and ultra thin with thin bullet gullets. Tile and Porcelain diamond saw blades are specifically designed for fast, chip free and smooth cutting of a broad range of tile surfaces. Use wet.

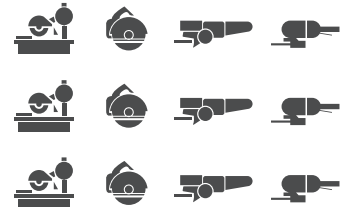
// TYPES

PB - Porcelain, Granite, Marble, & Natural Stone

GTB - Glass

CTB - Ceramic, Granite, Marble, & Natural Stone

// TOOL ICONS



	PB	GTB	CTB
4"	.060	.060	.060
4.5"			.060
5"			.060
6"			.060 (w/ 10mm Segment)
7"	.060	.060	.060 (w/ 10mm Segment)
8"	.060	.060	.060 (w/ 10mm Segment)
10"		.060	
10" w/ 10mm Segment	.060		.060 (w/ 10mm Segment)
12"			.080 (w/ 10mm Segment)
14"			.090 (w/ 10mm Segment)



CUP WHEELS

Cup Wheels are used for grinding concrete, removal of epoxy, paint, and coatings. Double-Row Cups cover twice the surface of a single row and are excellent and economical for grinding concrete, stone, and all masonry. Swirl Cup Wheels feature turbo style segments for faster, more aggressive removal of hard materials. Arrow Cup Wheels are designed for removal of epoxy, paint, and other coatings. The arrow segments are slightly slanted at an angle away from the center of the cup, which prevents “gumming up” as with competitors wheels. Use wet or dry.



// DOUBLE ROW SEGMENTED GRINDING CUP WHEELS

Tools:  

ITEM#	SIZE
CWDR-4	4" x 7/8-5/8
CWDR-4T	4" x 5/8-11
CWDR-4.5	4.5" x 7/8-5/8
CWDR-4.5T	4.5" x 5/8-11
CWDR-5	5" x 7/8-5/8
CWDR-5T	5" x 5/8-11
CWDR-7	7" x 7/8-5/8
CWDR-7T	7" x 5/8-11

// ARROW CUP WHEELS



Tools:  

ITEM#	SIZE
ACW-5T	5" x 5/8-11
ACW-7T	7" x 5/8-11



// SWIRL GRINDING CUP WHEELS

Tools:  

ITEM#	SIZE
SCW-4-8	4" x 7/8-5/8, 8 Segs
SCW-4T-8	4" x 5/8-11, 8 Segs
SCW-4-14	4" x 7/8-5/8, 14 Segs
SCW-4T-14	4" x 5/8-11, 14 Segs
SCW-4.5-9	4.5" x 7/8-5/8, 9 Segs
SCW-4.5T-9	4.5" x 5/8-11, 9 Segs
SCW-4.5-18	4.5" x 7/8-5/8, 18 Segs
SCW-4.5T-18	4.5" x 5/8-11, 18 Segs
SCW-5-9	5" x 7/8-5/8, 9 Segs
SCW-5T-9	5" x 5/8-11, 9 Segs
SCW-5-18	5" x 7/8-5/8, 18 Segs
SCW-5T-18	5" x 5/8-11, 18 Segs
SCW-7-12	7" x 7/8-5/8, 12 Segs
SCW-7T-12	7" x 5/8-11, 12 Segs
SCW-7-24	7" x 7/8-5/8, 24 Segs
SCW-7T-24	7" x 5/8-11, 24 Segs



TUCKPOINT BLADES

Tuckpoint Blades are designed for repairing grout, cleaning, and routing cement mortar between the joints on masonry walls. Tuckpoints are used for the removal of damaged mortar and to prepare masonry surfaces for new mortar. Widely used by general, masonry, restoration, and waterproofing contractors. For these purposes these blades are routinely 1/4" (.250) and 3/8" (.375) thick. Use dry.



// STANDARD TUCKPOINT BLADES

ITEM#	SIZE
TP-4	4" x .250 x 7/8-5/8
TP-4.5	4.5" x .250 x 7/8-5/8
TP-5	5" x .250 x 7/8-5/8
TP-7	7" x .250 x UA-7/8-5/8

Tools:



// DOUBLE SANDWICH TUCKPOINT BLADES

ITEM#	SIZE
TPD-4	4" x .250 x 7/8-5/8
TPD-4.5	4.5" x .250 x 7/8-5/8
TPD-5	5" x .250 x 7/8-5/8
TPD-7	7" x .250 x UA-7/8-5/8

Tools:



// TRIPLE SANDWICH TUCKPOINT BLADES

ITEM#	SIZE
TPT-4.5	4.5" x .375 x 7/8-5/8
TPT-5	5" x .375 x 7/8-5/8
TPT-7	7" x .375 x 7/8-5/8

Tools:



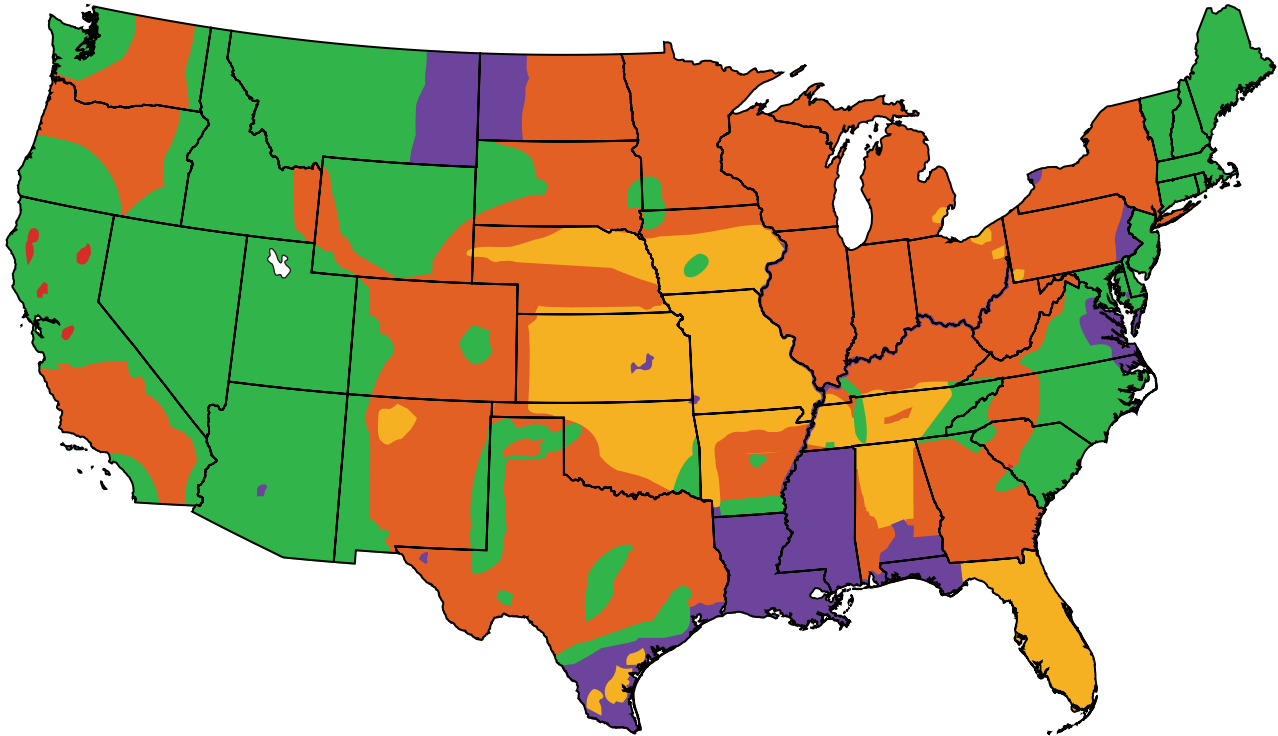
// TUCKPOINT PIN

ITEM#	SIZE
PIN-1/4"	1/4" Diameter, 2-1/8" Cutting Depth

Tools:



AGGREGATE MAP



- Hard – Flint, River Rock**
- Medium/Hard – Chert, River Rock**
- Medium – Trap-Rock, Quartz, Hard Granite**
- Soft – Granite, Quartz, Hard Limestone, Limestone**

EARLY ENTRY BLADES

These Green Cut Blades have arbors to fit EVERY type of early entry saw. And yes, we have skid plates.

	PURPLE	GREEN	ORANGE	YELLOW
6" x .100	P-6-100	G-6-100	O-6-100	Y-6-100
6" x .250		G-6-250	O-6-250	
8" x .100		G-8-100	O-8-100	
8" x .250				
10" x .100		G-10-100	O-10-100	Y-10-100
10" x .125			O-10-250	
12" x .125	P-12-125	G-12-125	O-12-125	Y-12-125
12" x .250			O-12-250	
13.5" x .125	P-13.5-125	G-13.5-125	O-13.5-125	Y-13.5-125
13.5" x .250			O-13.5-250	Y-13.5-250

*All Blades have 10mm Segment Height

*The unique triangular shaped arbor fits Soff-Cut saws without an arbor adapter

*Colors Correspond to your Aggregate

IF YOUR CUSTOMER BUYS 5 EARLY ENTRY BLADES THEY GET A SKID PLATE FOR FREE!

// SKID PLATES

ITEM#

SKID-68

SKID-10

SKID-13.5

SIZE

6" & 8" Skid Plate

10" Skid Plate

12" & 13.5" Skid Plate

ITEM#

SKID-10-250

SKID-6-250

SKID-13.5-250

SIZE

10" x .250 Skid Plate

6" x .250 Skid Plate

13.5" x .250 Skid Plate

CORE BITS

Diamond Core Bits are used for core drilling concrete, green concrete, brick, hard brick, clay pavers, concrete pavers, asphalt and field stones. Diamond Core Bits are designed with premium grade diamonds for superior cutting performance and longevity.



// WET CORE BITS

Applications: All Concrete, Stone, Asphalt

ITEM#	SIZE	ITEM#	SIZE
CBW-0.375	3/8"	CBW-3.25	3-1/4"
CBW-0.50	1/2"	CBW-3.5	3-1/2"
CBW-0.625	5/8"	CBW-4	4"
CBW-0.75	3/4"	CBW-4.25	4-1/4"
CBW-0.875	7/8"	CBW-4.5	4-1/2"
CBW-1	1"	CBW-5	5"
CBW-1.125	1-1/8"	CBW-5.5	5-1/2"
CBW-1.25	1-1/4"	CBW-6	6"
CBW-1.375	1-3/8"	CBW-6.25	6-1/4"
CBW-1.5	1-1/2"	CBW-6.5	6-1/2"
CBW-1.625	1-5/8"	CBW-7	7"
CBW-1.75	1-3/4"	CBW-8	8"
CBW-1.875	1-7/8"	CBW-9	9"
CBW-2	2"	CBW-10	10"
CBW-2.25	2-1/4"	CBW-12	12"
CBW-2.5	2-1/2"	CBW-14	14"
CBW-2.75	2-3/4"	CBW-16	16"
CBW-3	3"		

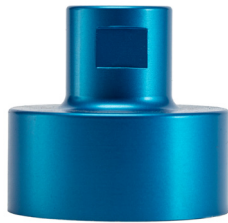
// DRY CORE BITS

Applications: Masonry, Brick & Block, Lightweight Concrete (No-Rebar)

ITEM#	SIZE
CBD-1	1"
CBD-1.25	1-1/4"
CBD-1.5	1-1/2"
CBD-1.75	1-3/4"
CBD-2	2"
CBD-2.25	2-1/4"
CBD-2.5	2-1/2"
CBD-3	3"
CBD-3.5	3-1/2"
CBD-4	4"
CBD-4.5	4-1/2"
CBD-5	5"
CBD-6	6"

EXTENSION CORE BITS

Core Bit Extensions offer a quick, easy and low cost way to achieve greater drilling depths. The extension is continental tubing threaded at top and bottom to enable the driller to keep adding extensions.



// TCB-CAP

ITEM#	SIZE
TCB-CAP-1	1" x 1-1/4"-7
TCB-CAP-1.125	1-1/8" x 1-1/4"-7
TCB-CAP-1.25	1-1/4" x 1-1/4"-7
TCB-CAP-1.5	1-1/2" x 1-1/4"-7
TCB-CAP-1.75	1-3/4" x 1-1/4"-7
TCB-CAP-2	2" x 1-1/4"-7
TCB-CAP-2.25	2-1/4" x 1-1/4"-7
TCB-CAP-2.5	2-1/2" x 1-1/4"-7
TCB-CAP-3	3" x 1-1/4"-7
TCB-CAP-4	4" x 1-1/4"-7
TCB-CAP-5	5" x 1-1/4"-7
TCB-CAP-6	6" x 1-1/4"-7



// TCB-EXT

ITEM#	SIZE
TCB-EXT-1	1" x 12"
TCB-EXT-1.125	1-1/8" x 12"
TCB-EXT-1.25	1-1/4" x 12"
TCB-EXT-1.5	1-1/2" x 12"
TCB-EXT-1.75	1-3/4" x 12"
TCB-EXT-2	2" x 12"
TCB-EXT-2.25	2-1/4" x 12"
TCB-EXT-2.5	2-1/2" x 12"
TCB-EXT-3	3" x 12"
TCB-EXT-4	4" x 12"
TCB-EXT-5	5" x 12"
TCB-EXT-6	6" x 12"



// TCB-CRN

ITEM#	SIZE	ITEM#	SIZE
TCB-CRN-1	1" x 12"	TCB-CRN-2.25	2-1/4" x 12"
TCB-CRN-1.125	1-1/8" x 12"	TCB-CRN-2.5	2-1/2" x 12"
TCB-CRN-1.25	1-1/4" x 12"	TCB-CRN-3	3" x 12"
TCB-CRN-1.5	1-1/2" x 12"	TCB-CRN-4	4" x 12"
TCB-CRN-1.75	1-3/4" x 12"	TCB-CRN-5	5" x 12"
TCB-CRN-2	2" x 12"	TCB-CRN-6	6" x 12"

EXTENSIONS & ADAPTERS

// EXTENSIONS



ITEM#

AD-6-EXT
AD-12-EXT
EXT-6
EXT-12
EXT-24

SIZE

6" x 5/8-11
12" x 5/8-11
6" x 1-1/4"-7
12" x 1-1/4"-7
24" x 1-1/4"-7

// ADAPTERS

ITEM#

AD-58-125
AD-125-58
AD-5812
AD-SDS-58-11
AD-SDSMAX-58-11
AD-FC
AD-HBU-1.25-7
AD-HBU-58-11
AD-HDD200-1.25
AD-HQD-1.25-7
AD-HQD-58-11
AD-HQDC

SIZE

5/8-11 F to 1-1/4"-7 M
1-1/4"-7F to 5/8-11M
1/2" Shank to 5/8-11 M
SDS PLUS to 5/8-11 Adapter
SDS Max to 5/8-11 Adapter
5/8-11 with Flush Cut Screws
Hilti Bu Spline to 1-1/4-7 Adapter
Hilti Bu Spline to 5/8-11 Adapter
Hilti DD-200 Adapter - Female Spline to 1-1/4-7 Male Thread
Adapter for Hilti DD100,130 & 200 6-Slot Quick Disconnect to 1-1/4"-7 Male Thread
Adapter for Hilti DD100, 130 & 200 6-Slot Quick Disconnect to 5/8"-11 Male Thread
Hilti Quick Disconnect Bit Adapter Assembly

EXTENSIONS & ADAPTERS



AD-58-125



AD-125-58



AD-5812



AD-SDS-58-11



AD-SDSMAX-58-11



AD-FC



AD-HBU-1.25-7



AD-HBU-58-11



AD-HDD200-1.25



AD-HQD-1.25-7



AD-HQD-58-11



AD-HQDC

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Paragon Diamond Tools 4935 Bloomfield Street Jefferson, LA 70121;

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