

WARRIOR DIAMOND, INC.

PRODUCT CATALOG



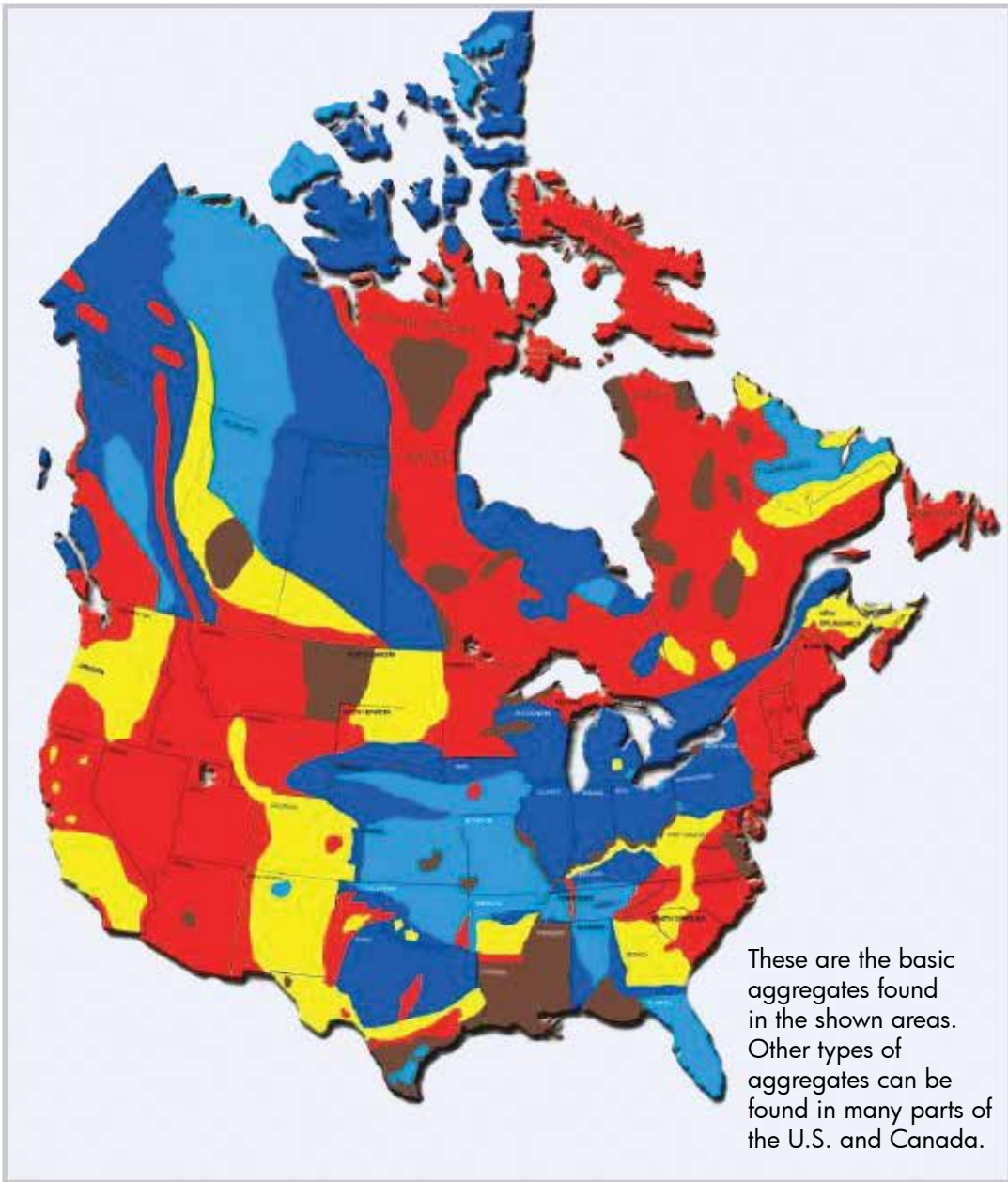
*We go to Battle for
Our Customers!*



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Technical Information



<p>SOFT Bond Hardness 50</p>	<p>MED. SOFT Bond Hardness 40</p>	<p>MEDIUM Bond Hardness 30</p>	<p>MED. HARD Bond Hardness 20</p>	<p>HARD Bond Hardness 10</p>
<p>Soft Limestone Sandstone Dolomite Limestone Siliceous Soft Shell</p>	<p>Pit Gravel Limestone Dolomite</p>	<p>Medium Hard River Rock Medium Traprock Decomposed Granite Medium Crushed Gravel</p>	<p>Granite Slate Traprock Basalt Quartzite</p>	<p>Hard Chert Quartz Flint Rock Hard River Rock</p>

WARRIOR Part Number Example: WHM101412SS

WHM	10	14	12	S	S	
Warrior Diamond Hard Material	Bond (10 soft bond)	Diameter (14 in.)	Thickness (0.125 in.)	Arbor/Thread S=1"-20 mm	Quality	Segment Type
W-Application AC (Asphalt, Green Concrete) AP (All-Purpose) BL (Block) BP (Backing Pad) CB (Core Bit) CC (Crack Chaser) CPP (Concrete Polishing Pad) DI (Ductile Iron) DPP (Dry Polishing Pad) DT (Dry/Wet Tile) GCD (Grinding Cup Double) GCS (Grinding Cup Single) GCT (Grinding Cup Turbo) GP (General Purpose) GT (Glass Tile) HM (Hard Material) HR (Hard Reinforced) PCD (PCD Cup Wheel) RB (Turbo Saw Blade) RD (Rescue, Demolition) SCB (Stone Core Bit) SCW (Stone Cup Wheel) SG (Stone/Granite) SGP (Segmented Grinding Plate) SM (Stone/Marble) SPP (Stone Polishing Pad) SRB (Stone Turbo) SRD (Stone Rodding) STP (Sandwich Tuckpoint) TP (Tuckpoint) WT (Wet Tile)	Bond 10 20 30 40 50	Diameter 4" - 24"	Thickness 08 (.080") 09 (.090") 11 (.110") 12 (.125") 14 (.140") 15 (.155") 18 (.187")	Arbor/Thread U (UA - 7/8-5/8) S (1"-20mm) G (7/8 -5/8) A (5/8-11) B (5/8) C (1 1/4-7)	Quality P (Premium) S (Standard) E (Economy)	Segment Type Standard (no indication) Turbo (T) Arranged (A) Sintered (S) Alternating Turbo (AT) Combo (C) O (Onyx) W (Wavy) Blue Turbo (BT)

Equipment and Use Reference

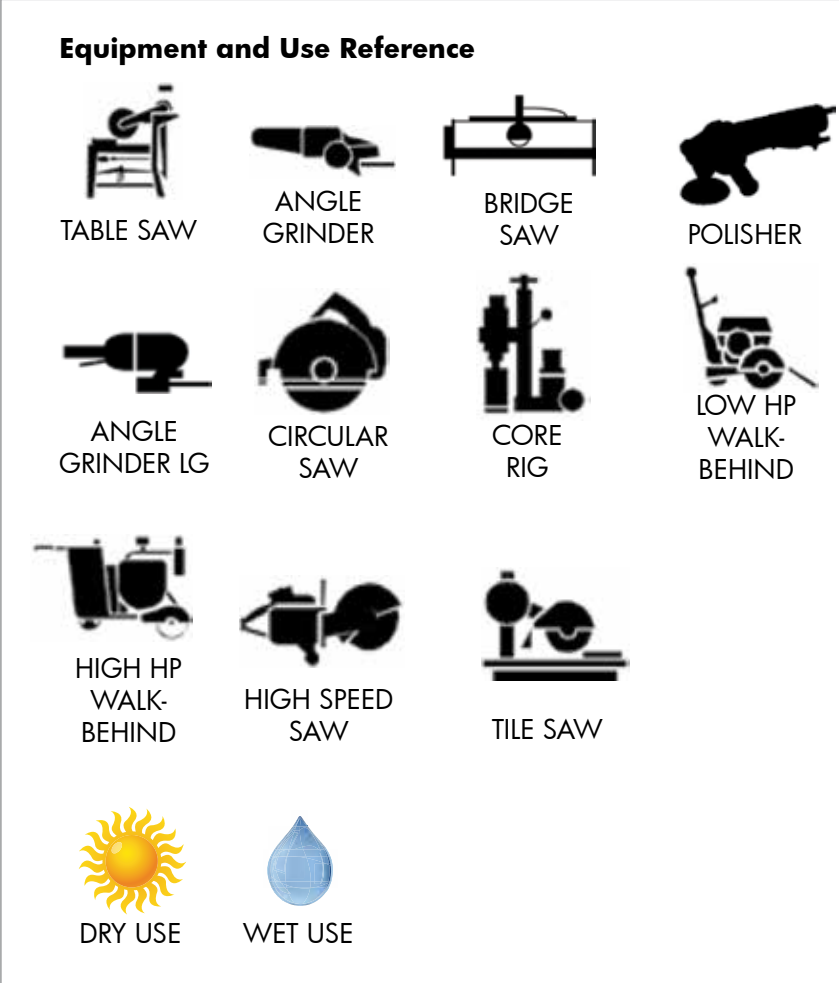


TABLE SAW **ANGLE GRINDER** **BRIDGE SAW** **POLISHER**
ANGLE GRINDER LG **CIRCULAR SAW** **CORE RIG** **LOW HP WALK-BEHIND**
HIGH HP WALK-BEHIND **HIGH SPEED SAW** **TILE SAW**
DRY USE **WET USE**

High Speed Blades

hard material



WHM10-Premium, WHM10-Standard
**Application: Hard Material,
 Hard Paver Brick, Refractory, Firebrick**
Slanted U Slot
10 mm (.394") segment height



WHR10-Premium
**Application: Hard Concrete,
 Reinforced Concrete, Hard Paver Brick**
10 mm (.394") segment height



Size	Part #	Quality
12" x .125" x 1-20mm, ph	WHM101212SP	Premium
14" x .125" x 1-20mm, ph	WHM101412SP	Premium
16" x .125" x 1-20mm, ph	WHM101612SP	Premium
16" x .140" x 1, ph	WHM101614SP	Premium
18" x .125" x 1, ph	WHM101812SP	Premium
18" x .140" x 1, ph	WHM101814SP	Premium
18" x .155" x 1, ph	WHM101815SP	Premium
20" x .125" x 1, ph	WHM102012SP	Premium
20" x .140" x 1, ph	WHM102014SP	Premium
12" x .125" x 1-20mm, ph	WHM101212SS	Standard
14" x .125" x 1-20mm, ph	WHM101412SS	Standard
16" x .125" x 1-20mm, ph	WHM101612SS	Standard
16" x .140" x 1, ph	WHM101614SS	Standard
18" x .125" x 1, ph	WHM101812SS	Standard
18" x .140" x 1, ph	WHM101814SS	Standard
18" x .155" x 1, ph	WHM101815SS	Standard
20" x .125" x 1, ph	WHM102012SS	Standard
20" x .140" x 1, ph	WHM102014SS	Standard

Size	Part #	Quality
4" x .080" x 7/8 - 5/8	WHR100408GP	Premium
4.5" x .080" x 7/8 - 5/8	WHR1004508GP	Premium
5" x .080" x 7/8 - 5/8	WHR100508GP	Premium
6" x .095" x 7/8 - 5/8	WHR100609GP	Premium
7" x .095" x UA-7/8 - 5/8	WHR100709UP	Premium
8" x .095" x UA-7/8 - 5/8	WHR100809UP	Premium
10" x .095" x UA-7/8 - 5/8	WHR101009UP	Premium
12" x .125" x 1-20mm, ph	WHR101212SP	Premium
14" x .125" x 1-20mm, ph	WHR101412SP	Premium
16" x .125" x 1-20mm, ph	WHR101612SP	Premium
16" x .140" x 1, ph	WHR101614SP	Premium
18" x .125" x 1, ph	WHR101812SP	Premium
18" x .140" x 1, ph	WHR101814SP	Premium
18" x .155" x 1, ph	WHR101815SP	Premium
20" x .125" x 1, ph	WHR102012SP	Premium
20" x .140" x 1, ph	WHR102014SP	Premium
20" x .155" x 1, ph	WHR102015SP	Premium
24" x .125" x 1, ph	WHR102412SP	Premium
24" x .140" x 1, ph	WHR102414SP	Premium
24" x .155" x 1, ph	WHR102415SP	Premium

High Speed Blades

hard material, general purpose



WHR10-Premium Turbo

Application: Hard Concrete, Reinforced Concrete, Hard Paver Brick
10 mm (.394") segment height, 8mm (.315") segment height (18"-24")



Size	Part #	Quality
4" x .080" x 7/8 - 5/8	WHR100408GPT	Premium
4.5" x .080" x 7/8 - 5/8	WHR1004508GPT	Premium
5" x .080" x 7/8 - 5/8	WHR100508GPT	Premium
6" x .095" x 7/8 - 5/8	WHR100609GPT	Premium
7" x .095" x UA-7/8 - 5/8	WHR100709UPT	Premium
8" x .095" x UA-7/8 - 5/8	WHR100809UPT	Premium
10" x .095" x UA-7/8 - 5/8	WHR101009UPT	Premium
12" x .125" x 1-20mm, ph	WHR101212SPT	Premium
14" x .125" x 1-20mm, ph	WHR101412SPT	Premium
16" x .125" x 1-20mm, ph	WHR101612SPT	Premium
18" x .125" x 1, ph	WHR101812SPT	Premium
20" x .140" x 1, ph	WHR102014SPT	Premium
24" x .155" x 1, ph	WHR102415SPT	Premium



WHM10-Standard

Application: Hard Concrete, Reinforced Concrete, Hard Paver Brick
12 mm (.472") segment height



Size	Part #	Quality
12" x .125" x 1-20mm, ph	WHM101212SS	Standard
14" x .125" x 1-20mm, ph	WHM101412SS	Standard
16" x .125" x 1-20mm, ph	WHM101612SS	Standard



WGP30-Premium Arranged

Application: General Purpose, Cured Concrete, Masonry
12 mm (.472") segment height: Arranged Pattern Diamond Blade



Size	Part #	Quality
12" x .125" x 1-20mm, ph	WGP301212SPA	Premium
14" x .125" x 1-20mm, ph	WGP301412SPA	Premium
16" x .125" x 1-20mm, ph	WGP301612SPA	Premium
16" x .140" x 1-20mm, ph	WGP301614SPA	Premium
18" x .140" x 1, ph	WGP301814SPA	Premium
20" x .140" x 1, ph	WGP302014SPA	Premium
24" x .155" x 1, ph	WGP302415SPA	Premium

High Speed Blades

general purpose/masonry



WGP30-Premium

Application: General Purpose, Cured Concrete, Masonry
12 mm (.472") segment height
10 mm (.394") segment height



Size	Part #	Quality
4" x .080" x 7/8 - 5/8	WGP300408GP	Premium
4.5" x .080" x 7/8 - 5/8	WGP3004508GP	Premium
5" x .080" x 7/8 - 5/8	WGP300508GP	Premium
6" x .095" x 7/8 - 5/8	WGP300609GP	Premium
7" x .095" x UA-7/8 - 5/8	WGP300709UP	Premium
8" x .095" x UA-7/8 - 5/8	WGP300809UP	Premium
8" x .125" x UA-7/8 - 5/8	WGP300812UP	Premium
9" x .095" x UA-7/8 - 5/8	WGP300909UP	Premium
10" x .095" x UA-7/8 - 5/8	WGP301009UP	Premium
10" x .125" x UA-7/8 - 5/8	WGP301012UP	Premium
10" x .187 x UA-7/8 - 5/8	WGP301018UP	Premium
12" x .125" x 1-20mm, ph	WGP301212SP	Premium
14" x .125" x 1-20mm, ph	WGP301412SP	Premium
16" x .125" x 1-20mm, ph	WGP301612SP	Premium
16" x .140" x 1, ph	WGP301614SP	Premium
18" x .125" x 1, ph	WGP301812SP	Premium
18" x .140" x 1, ph	WGP301814SP	Premium
18" x .155" x 1, ph	WGP301815SP	Premium
20" x .125" x 1, ph	WGP302012SP	Premium
20" x .140" x 1, ph	WGP302014SP	Premium
20" x .155" x 1, ph	WGP302015SP	Premium
24" x .125" x 1, ph	WGP302412SP	Premium
24" x .140" x 1, ph	WGP302414SP	Premium
24" x .155" x 1, ph	WGP302415SP	Premium
26" x .155" x 1, ph	WGP302615SP	Premium

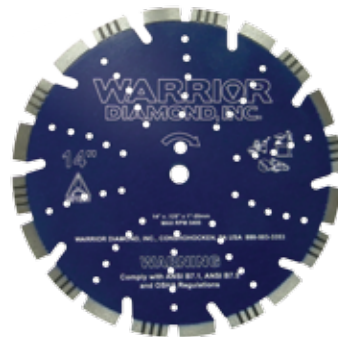


WGP30-Standard

Application: General Purpose, Cured Concrete, Masonry
12 mm (.472") segment height



Size	Part #	Quality
4" x .080" x 7/8 - 5/8	WGP300408GS	Standard
4.5" x .080" x 7/8 - 5/8	WGP3004508GS	Standard
5" x .080" x 7/8 - 5/8	WGP300508GS	Standard
6" x .095" x UA-7/8 - 5/8	WGP300609US	Standard
7" x .095" x UA-7/8 - 5/8	WGP300709US	Standard
10" x .095" x 1	WGP301009SS	Standard
12" x .125" x 1-20mm, ph	WGP301212SS	Standard
14" x .125" x 1-20mm, ph	WGP301412SS	Standard
16" x .125" x 1-20mm, ph	WGP301612SS	Standard
18" x .125" x 1, ph	WGP301812SS	Standard
20" x .140" x 1, ph	WGP302014SS	Standard



WGP30-Standard AT

Application: Hard Brick, Block, General Purpose
15mm (.591") segment AT



Size	Part #	Quality
12" x .125" x 1-20mm, ph	WGP301212SAT	Standard
14" x .125" x 1-20mm, ph	WGP301412SAT	Standard
16" x .125" x 1-20mm, ph	WGP301612SAT	Standard
20" x .140" x 1, ph	WGP302014SAT	Standard

High Speed Blades

general purpose/masonry



WGP30-Standard Turbo

Application: General Purpose, Masonry, Soft Concrete
10mm (.394") segment; 12mm (.472") segment



Size	Part #	Quality
4" x .080" x 7/8 - 5/8	WGP300408GST	Standard
4.5" x .080" x 7/8 - 5/8	WGP3004508GST	Standard
5" x .080" x 7/8 - 5/8	WGP300508GST	Standard
6" x .095" x UA-7/8 - 5/8	WGP300609UST	Standard
7" x .095" x UA-7/8 - 5/8	WGP300709UST	Standard
10" x .095" x 1	WGP301009SST	Standard
12" x .125" x 1-20mm, ph	WGP301212SST	Standard
14" x .125" x 1-20mm, ph	WGP301412SST	Standard
16" x .125" x 1-20mm, ph	WGP301612SST	Standard
18" x .125" x 1, ph	WGP301812SST	Standard
20" x .140" x 1, ph	WGP302014SST	Standard



WGP30-Economy/Economy Plus

Application: General Purpose, Masonry, Soft Concrete
10mm (.394") segment



Size	Part #	Quality
4" x .060" x 7/8 - 5/8	WGP300406GE	Economy
4.5" x .060" x 7/8 - 5/8	WGP3004506GE	Economy
5" x .060" x 7/8 - 5/8	WGP300506GE	Economy
7" x .080" x UA-7/8 - 5/8	WGP300708UE	Economy
12" x .125" x 1-20mm, ph	WGP301212SE	Economy Plus
14" x .125" x 1-20mm, ph	WGP301412SE	Economy Plus



WGP30-Economy Turbo

Application: General Purpose, Masonry, Soft Concrete
10mm (.394") segment



Size	Part #	Quality
12" x .125" x 1-20mm, ph	WGP301212SET	Economy
14" x .125" x 1-20mm, ph	WGP301412SET	Economy



WBL40-Standard

Application: Concrete Block, Lightweight Concrete Block, Sand Stone, Limestone
10mm (.394") segment



Size	Part #	Quality
12" x .125" x 1-20mm, ph	WBL401212SS	Standard
14" x .125" x 1-20mm, ph	WBL401412SS	Standard

High Speed Blades

block, concrete, asphalt/green concrete



WBL40-Premium

Application: Concrete Block, Lightweight Concrete Block, Sand Stone, Limestone
12mm (.472") segment



Size	Part #	Quality
12" x .125" x 1-20mm, ph	WBL401212SP	Premium
14" x .125" x 1-20mm, ph	WBL401412SP	Premium
16" x .125" x 1-20mm, ph	WBL401612SP	Premium
16" x .140" x 1, ph	WBL401614SP	Premium
18" x .125" x 1, ph	WBL401812SP	Premium
18" x .140" x 1, ph	WBL401814SP	Premium
20" x .125" x 1, ph	WBL402012SP	Premium
20" x .140" x 1, ph	WBL402014SP	Premium
20" x .155" x 1, ph	WBL402015SP	Premium
24" x .125" x 1, ph	WBL402412SP	Premium
24" x .140" x 1, ph	WBL402414SP	Premium
24" x .155" x 1, ph	WBL402415SP	Premium



WAC50-Economy/Economy Sintered
Application: Asphalt, Green Concrete
10mm (.394") segment; 8 mm (.315")



Size	Part #	Quality
12" x .125" x 1-20mm, ph	WAC501212SE	Economy
14" x .125" x 1-20mm, ph	WAC501412SE	Economy
14" x .125" x 1-20mm, ph	WAC501412SES	Economy



WAC50-Premium

Application: Asphalt, Green Concrete
10mm (.394") segment



Size	Part #	Quality
4" x .080" x 7/8 - 5/8	WAC500408GP	Premium
4.5" x .080" x 7/8 - 5/8	WAC5004508GP	Premium
5" x .080" x 7/8 - 5/8	WAC500508GP	Premium
6" x .095" x UA-7/8 - 5/8	WAC500609UP	Premium
7" x .095" x UA-7/8 - 5/8	WAC500709UP	Premium
8" x .095" x 7/8 - 5/8	WAC500809GP	Premium
8" x .125" x 1	WAC500812SP	Premium
9" x .095" x UA-7/8 - 5/8	WAC500909UP	Premium
10" x .125" x 1	WAC501012SP	Premium
12" x .125" x 1-20mm, ph	WAC501212SP	Premium
14" x .125" x 1-20mm, ph	WAC501412SP	Premium
16" x .125" x 1-20mm, ph	WAC501612SP	Premium
18" x .125" x 1, ph	WAC501812SP	Premium



WAP-Premium

Application: General Purpose, Concrete, Asphalt
10mm (.394") segment; 8 mm (.315")



Size	Part #	Quality
12" x .125" x 1-20mm, ph	WAP1212SP	Premium
14" x .125" x 1-20mm, ph	WAP1412SP	Premium
16" x .125" x 1-20mm, ph	WAP1612SP	Premium
18" x .142" x 1-20mm, ph	WAP1814SP	Premium
20" x .142" x 1-20mm, ph	WAP2014SP	Premium

High Speed Blades

asphalt, all purpose, rescue, ductile



WAC50-Standard

Application: Asphalt, Green Concrete
10mm (.394") segment; 8 mm (.315")
(18"-24")



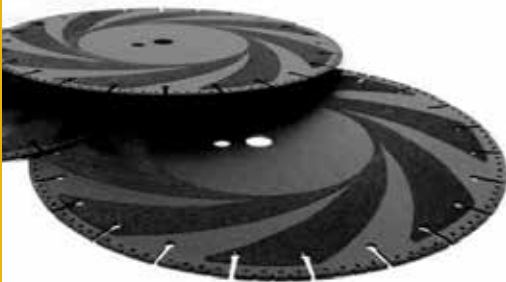
Size	Part #	Quality
12" x .125" x 1-20mm, ph	WAC501212SS	Standard
14" x .125" x 1-20mm, ph	WAC501412SS	Standard
16" x .125" x 1-20mm, ph	WAC501612SS	Standard
18" x .125" x 1, ph	WAC501812SS	Standard
18" x .140" x 1, ph	WAC501814SS	Standard
18" x .155" x 1, ph	WAC501815SS	Standard
20" x .125" x 1, ph	WAC502012SS	Standard
20" x .140" x 1, ph	WAC502014SS	Standard
20" x .155" x 1, ph	WAC502015SS	Standard
24" x .125" x 1, ph	WAC502412SS	Standard
24" x .140" x 1, ph	WAC502414SS	Standard
24" x .155" x 1, ph	WAC502415SS	Standard

WAP-Premium Combo

Application: General Purpose, Concrete, Asphalt



Size	Part #	Quality
12" x .125" x 1-20mm, ph	WAP101212PC	Premium
14" x .125" x 1-20mm, ph	WAP101412PC	Premium
16" x .125" x 1-20mm, ph	WAP101612PC	Premium
18" x .142" x 1-20mm, ph	WAP101814PC	Premium
20" x .142" x 1-20mm, ph	WAP102014PC	Premium



WRD-Premium

Application: PVC Pipe, Steel, Cast Iron, Wood, Ductile Iron Pipe, Reinforced Concrete



Size	Part #	Quality
12" x .125" x 1-20mm, ph	WRD101212P	Premium
14" x .125" x 1-20mm, ph	WRD101412P	Premium
16" x .125" x 1-20mm, ph	WRD101612P	Premium



WDI-Premium

Application: Ductile Iron, Cast Iron



Size	Part #	Quality
12" x .110" x 1-20mm, ph	WDI101211SP	Premium
12" x .125" x 1-20mm, ph	WDI101212SP	Premium
14" x .110" x 1-20mm, ph	WDI101411SP	Premium
14" x .125" x 1-20mm, ph	WDI101412SP	Premium
16" x .110" x 1-20mm, ph	WDI101611SP	Premium
16" x .125" x 1-20mm, ph	WDI101612SP	Premium

Early Entry Saws and Blades



Warrior Diamond, Inc. is in no way affiliated with SOFF-CUT[®] International, Inc.

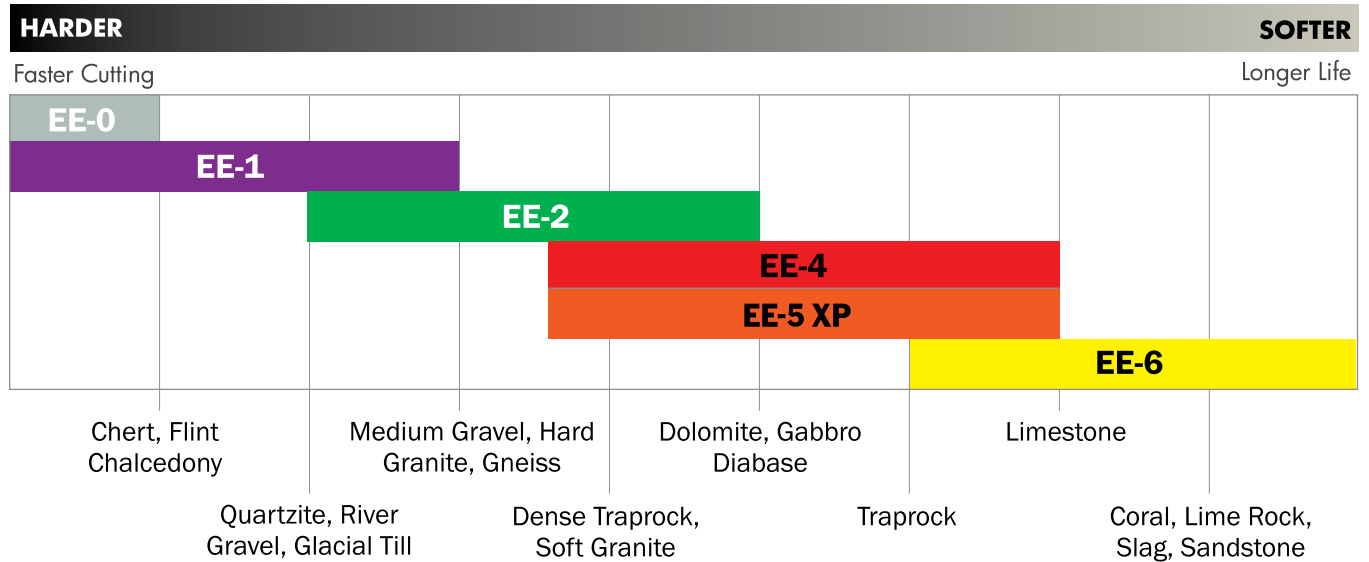


Early Entry Saws and Blades

Aggregate Reference

More Curing Time

Less Curing Time



Cross Reference

SOFF-CUT™	CARDINAL by WARRIOR DIAMOND
1000 – Purple	EE-1
2000 – Green	EE-2
3000 – Red	EE-4
4000 – Orange	EE-5XP
5000 – Yellow	EE-6
6000 – Black	

Saw Reference

SOFF-CUT™ MODEL	BLADE SIZE
X-50	5"
X-390	5.5"
X-150	6"
X-450, X750, GX-1500	8"
X-2000, X-2500	10"
X-4000, GX-4200	12" and 13.5"
X-5000	12" and 14"

Important Note: SOFF-CUT™, WDI and Uppercut® are registered trade names and trademarks of SOFF-CUT™, International, Inc. or Warrior Diamond, Inc. respectively. Warrior Diamond, Inc. is in no way affiliated with SOFF-CUT™, International, Inc.

Early Entry Blades

green concrete

EE-0 Grey

- ◆ 10mm (.394") segment height
- ◆ For very hard aggregates, such as chert, flint rock and hard river rock
- ◆ Compare to Soff-Cut™ 1000

Size	Part #
6" x .095" x GEM	060DCK0
6.5" x .095" x GEM	065GEM0
6.5" x .095" x Z-Arbor	065ZGA0
10" x .100" x GEM	100GCZ0
12" x .120" x GEM	120GCZ0
13.5" x .120" x GEM	135GCZ0

EE-1 Purple

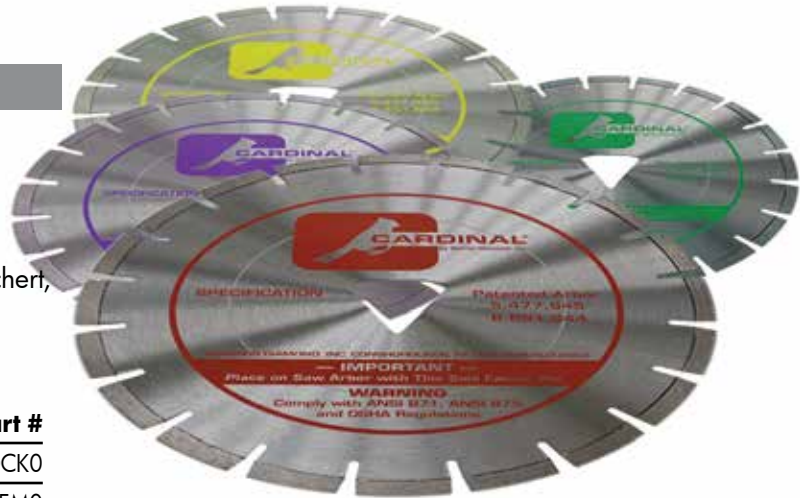
- ◆ 10mm (.394") segment height
- ◆ For hard aggregates, such as chert, quartz and flint rock
- ◆ Compare to Soff-Cut™ 1000

Standard Thickness

Size	Part #
5.5" x .095" x GEM	055DCK1
6" x .095" x GEM	060DCK1
6.5" x .095" x GEM	065GEM1
6.5" x .095" x Z-Arbor	065ZGA1
8" x .100" x GEM	080DCK1
10" x .100" x GEM	100GCZ1
12" x .120" x GEM	120GCZ1
13.5" x .120" x GEM	135GCZ1
14" x .120" x GEM	140GCZ1

Thick Blades

Size	Part #
12" x .250" x GEM	120CCCZ1
12" x .380" x GEM	120MMCZ1
12" x .500" x GEM	120ZZCZ1
13.5" x .250" x GEM	135CCCZ1
13.5" x .380" x GEM	135MMCZ1
14" x .250" x GEM	140CCCZ1
14" x .380" x GEM	140MMCZ1



EE-2 Green

- ◆ 10mm (.394") segment height
- ◆ For medium hard aggregates, such as granite, dense traprock, quartzite
- ◆ Compare to Soff-Cut™ 2000

Standard Thickness

Size	Part #
5.0" x .095" x GEM	050DCK2
5.5" x .095" x GEM	055DCK2
6" x .095" x GEM	060DCK2
6.5" x .095" x GEM	065GEM2
6.5" x .095" x Z-Arbor	065ZGA2
8" x .100" x GEM	080DCK2
10" x .100" x GEM	100GCZ2
12" x .120" x GEM	120GCZ2
13.5" x .120" x GEM	135GCZ2
14" x .120" x GEM	140GCZ2

Thick Blades

Size	Part #
5.16" x .225" x GEM	050AACK2
6" x .225" x GEM	060AACK2
8" x .225" x GEM	080AACK2
10" x .250" x GEM	100CCCZ2
10" x .380" x GEM	100MMCZ2
12" x .250" x GEM	120CCCZ2
12" x .380" x GEM	120MMCZ2
12" x .500" x GEM	120ZZCZ2
13.5" x .250" x GEM	135CCCZ2
13.5" x .380" x GEM	135MMCZ2
14" x .250" x GEM	140CCCZ2
14" x .380" x GEM	140MMCZ2

Early Entry Blades

green concrete



EE-4 Red

- ◆ 10mm (.394") segment height
- ◆ For medium aggregates, such as soft granite, dolomite, medium traprock
- ◆ Compare to Soff-Cut™ 3000 and 4000

Standard Thickness

Size	Part #
5.0" x .095" x GEM	050DCK4
5.5" x .095" x GEM	055DCK4
6" x .095" x GEM	060DCK4
6.5" x .095" x GEM	065GEM4
6.5" x .095" x Z-Arbor	065ZGA4
8" x .100" x GEM	080DCK4
10" x .100" x GEM	100GCZ4
12" x .080" GEM	12008GEM4
12" x .120" x GEM	120GCZ4
13.5" x .120" x GEM	135GCZ4
14" x .120" x GEM	140GCZ4

Thick Blades

Size	Part #
5.16" x .225" x GEM	050AACK4
6" x .225" x GEM	060AACK4
8" x .225" x GEM	080AACK4
10" x .250" x GEM	100CCCZ4
10" x .380" x GEM	100MMCZ4
12" x .250" x GEM	120CCCZ4
12" x .380" x GEM	120MMCZ4
12" x .500" x GEM	120ZZCZ4
13.5" x .250" x GEM	135CCCZ4
13.5" x .380" x GEM	135MMCZ4
14" x .250" x GEM	140CCCZ4
14" x .380" x GEM	140MMCZ4

EE-6 Yellow

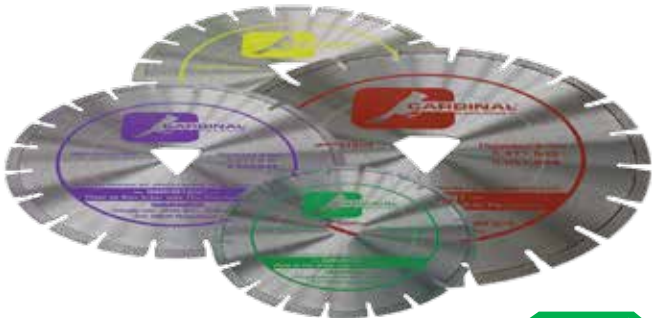
- ◆ 10mm (.394") segment height
- ◆ For soft aggregates, such as limestone, coral and sandstone
- ◆ Compare to Soff-Cut™ 3000 and 4000

Standard Thickness

Size	Part #
5" x .095" x GEM	050DCK6
5.5" x .095" x GEM	055DCK6
6" x .095" x GEM	060DCK6
6.5" x .095" x GEM	065GEM6
6.5" x .095" x Z-Arbor	065ZGA6
8" x .100" x GEM	080DCK6
10" x .100" x GEM	100GCZ6
12" x .120" x GEM	120GCZ6
13.5" x .120" x GEM	135GCZ6
14" x .120" x GEM	140GCZ6

Thick Blades

Size	Part #
5.16" x .225" x GEM	050AACK6
6" x .225" x GEM	060AACK6
8" x .225" x GEM	080AACK6
10" x .250" x GEM	100CCCZ6
10" x .380" x GEM	100MMCZ6
12" x .250" x GEM	120CCCZ6
12" x .380" x GEM	120MMCZ6
12" x .500" x GEM	120ZZCZ6
13.5" x .250" x GEM	135CCCZ6
13.5" x .380" x GEM	135MMCZ6
14" x .250" x GEM	140CCCZ6
14" x .380" x GEM	140MMCZ6



Early Entry Blades – XP Premium

green concrete



EE-1 Purple – XP Premium

- ◆ 10mm (.394") segment height
- ◆ Arrange Diamond Pattern
- ◆ For hard aggregates, such as chert, quartz and flint rock
- ◆ Compare to Soff-Cut™ 1000

Standard Thickness

Size	XP Part #
6" x .095" x GEM	X060DCK1
6.5" x .095" x GEM	X065GEM1
6.5" x .095" x Z-Arbor	X065ZGA1
8" x .100" x GEM	X080DCK1
10" x .100" x GEM	X100GCZ1
12" x .120" x GEM	X120GCZ1
13.5" x .120" x GEM	X135GCZ1
14" x .120" x GEM	X140GCZ1



EE-2 Green – XP Premium

- ◆ 10mm (.394") segment height
- ◆ Arrange Diamond Pattern
- ◆ For medium hard aggregates, such as granite, dense traprock, quartzite
- ◆ Compare to Soff-Cut™ 2000

Standard Thickness

Size	XP Part #
6" x .095" x GEM	X060DCK2
6.5" x .095" x GEM	X065GEM2
6.5" x .095" x Z-Arbor	X065ZGA2
8" x .100" x GEM	X080DCK2
10" x .100" x GEM	X100GCZ2
12" x .120" x GEM	X120GCZ2
13.5" x .120" x GEM	X135GCZ2
14" x .120" x GEM	X140GCZ2

Early Entry Blades – XP Premium

green concrete



EE-5 Orange – XP Premium

- ◆ 10mm (.394") segment height
- ◆ Arrange Diamond Pattern
- ◆ For medium aggregates, such as soft granite, dolomite, medium traprock
- ◆ Compare to Soff-Cut™ 3000 and 4000

Standard Thickness

Size	XP Part #
6" x .095" x GEM	X060DCK5
6.5" x .095" x GEM	X065GEM5
6.5" x .095" x Z-Arbor	X065ZGA5
8" x .100" x GEM	X080DCK5
10" x .100" x GEM	X100GCZ5
12" x .120" x GEM	X120GCZ5
13.5" x .120" x GEM	X135GCZ5
14" x .120" x GEM	X140GCZ5

Thick Blades

Size	XP Part #
12" x .220" x GEM	C120BBCZ5

EE-6 Yellow – XP Premium

- ◆ 10mm (.394") segment height
- ◆ Arrange Diamond Pattern
- ◆ For soft aggregates, such as limestone, coral and sandstone
- ◆ Compare to Soff-Cut™ 3000 and 4000

Standard Thickness

Size	XP Part #
6" x .095" x GEM	X060DCK6
6.5" x .095" x GEM	X065GEM6
6.5" x .095" x Z-Arbor	X065ZGA6
8" x .100" x GEM	X080DCK6
10" x .100" x GEM	X100GCZ6
12" x .120" x GEM	X120GCZ6
13.5" x .120" x GEM	X135GCZ6
14" x .120" x GEM	X140GCZ6

Early Entry Blades – Bevel & Radius Blades

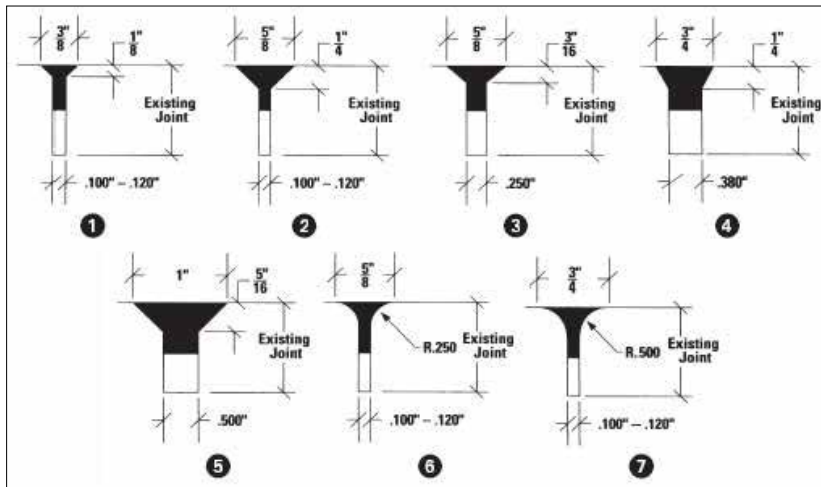
decorative beveling and rounding



Gem Diamond Arbor for use on Soff-Cut™ Saws



Z-Triangle Arbor for use on WDI Saws



The absolutely finest diamond blades for beveling 1/8", 3/16", 1/4" and 5/16" also for rounding 1/4" and 1/2." Warrior Diamond, Inc. Uppercut™ proprietary, advanced technology, vacuum brazed blades produce perfect configuration for the entire life of the blade and can cost up to 50% less. Compare our prices.

DIMENSIONS, INCHES				FIGURE NUMBER ABOVE	PART NUMBER	
DIA	SAW CUT WIDTH	45° BEVEL	RADIUS		WDI GEM	WDI Z-TRIANGLE
6	.100"-.120"	1/8	NA	1	GV-21	ZV-21
6	.100"-.120"	1/4	NA	2	GV-23	ZV-23
6	.250"	3/16	NA	3	GV25	ZV25
6	.380"	1/4	NA	4	GV-38	ZV-38
6	.500"	5/16	NA	5	GV-500	ZV-500
6	.100"-.120"	NA	1/4	6	ZR-250	ZR-250
6	.100"-.120"	NA	1/2	7	GR-500	ZR-500

Note: Radius/V-Blade Kit furnished by SOFF-CUT™ required when using any of the above blade on any model SOFF-CUT™ Saw. **Important Note:** SOFF-CUT™, WDI and Uppercut® are registered trade names and trademarks of SOFF-CUT™, International, Inc. or Warrior Diamond, Inc. respectively. Warrior Diamond, Inc. is in no way affiliated with SOFF-CUT™, International, Inc. Covered by one or more of the following Warrior Diamond, Inc. US and Foreign Patents and other Patents Pending: 6,651,644, 2,514,826, 2,818,058, 2,836,168, 3,001,530, 3,005,450, 3,027,885, 3,027,866, 3,190,045, 3,248,824, 3,301,601, 3,340,863, 3,747,981, 3,789,607, 3,778,810, 3,788,704, R25,077, D196,447, 121,884, 212,475, 262,219, 212,253, 289,687, 279,483, 289,686, 762,384, 102,977, 710,368, 923,577, 124,642, 58,916, 675,996, 673,996, 673,388, 954,734, 63688/71, 2,080,516, 6545/71, P210771.4, 1,297,887, 1959/71, 24365/71, 7101424, 62543, 71/5408

Skid Plates & Joint Protectors

skid plates and refurbishment kits

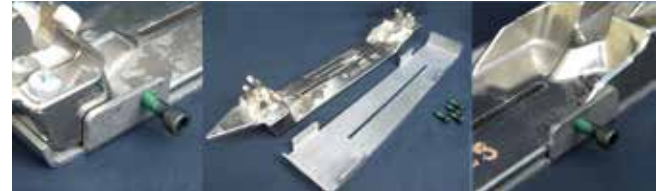
Full Skid Plate for Soff-Cut™	Part #	Husquvarna Soff-Cut™ Machine
6" and 8"	060080SP	X150, X450, X750, GX-1500
10"	100SP	X2000, X2500
12" and 13.5"	120135SP	X4000, GX4200
14"	140SP	X5000
Skid Plates for .250", .375" and .500" available upon request		



Skid Plate Refurbishment Kits	Part #	Husquvarna Soff-Cut™ Machine
5" and 5.5"	050055B	X50, X390
	050055C	
6" and 8"	060080B	X150, X450, X750, GX-1500
	060080C	
10"	090100B	X2000, X2500
	090100C	
12" and 13.5"	120135B	X4000, GX4200
	120135C	
14"	140000B	X5000
	140000C	
Skid Plates for .250", .375" and .500" available upon request		



Boot 'em™ Refurbishment Kit

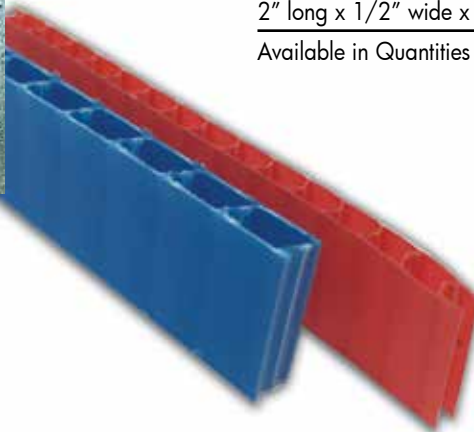


Cast Away™ Refurbishment Kit



Joint Protectors

Size	Part #
2" long x 1/2" wide x .095"	JP-090-RED
2" long x 1/2" wide x .125"	JP-125-BLUE
Available in Quantities of 100 and 150	



Early Entry Saws

green concrete

WES-450C Early Entry Saw

Applications:

- ◆ Early Entry concrete sawing to reduce random cracking, prevent raveling and minimize joint clipping and spalling.
- ◆ Residential and light commercial applications.

Benefits

- ◆ Patented FlatTrac™ wheels eliminates need for skid plates and controls spalling
- ◆ FlatTrac™ wheel system doesn't scratch concrete surface
- ◆ Minimizes joint chipping and spalling
- ◆ 6.5 inch blade provides for a deeper cutting depth of 1.75 inch (4.5 cm)
- ◆ Reduces and controls random cracks
- ◆ Prevents unsightly raveling
- ◆ FlatTrac™ wheels allow for cutting to occur two hours after the finishing process is completed, minimizing time on the job-site
- ◆ Operator handle adjusts up to 49"



Early Entry Saws

MACHINE	WES-450C EARLY ENTRY SAW by WARRIOR DIAMOND, INC.
Dimensions	Handle collapsed - 42" length x 16" width x 20" height Handle extended - 49" length x 16" width x 20" height
Weight	100 lbs
Blade Raise/Lower system	Manual release and engagement near handle bar
Guide System	Self-extending front and rear guides
Handle	Telescoping type with infinite adjustable length
Cutting Distance from Wall	3.5"
Blade Diameter/Cutting Depth	6.5" diameter, 1.75" cutting depth
Blade Rotation	Counterclockwise; up cutting
Engine	4.5 HP (3.2 KW) Subaru Robin Model EX-13 vibration-free, air-cooled 4 cycle, single slant cylinder, overhead camshaft gasoline engine. Optional: 6.0 HP EX-17.
Blade Shaft Speed	5400 rpm
Recommended Engine Speed	3600 rpm
Controls	Engine Mounted manual throttle, choke and fuel shut off levers, manual on/off switch
Starting System	Manual recoil starter with automatic mechanical compression release and zero kick back
Average Cutting Rate*	Soft aggregates 15ft./min. (4.7m/min.) Medium aggregates 10ft./min. (3.0m/min.) Hard aggregates 5 ft./min. (1.6m/min.)

*Estimates only. Speed will vary with job conditions and concrete mixture

Early Entry Saws

green concrete

WES-600SP Early Entry Saw

Applications:

- ◆ Early Entry concrete sawing to reduce random cracking, prevent raveling and minimize joint clipping and spalling.
- ◆ Residential and light commercial applications.

Benefits

- ◆ Patented FlatTrac™ wheels eliminates need for skid plates and controls spalling
- ◆ FlatTrac™ wheel system doesn't scratch concrete surface
- ◆ Minimizes joint chipping and spalling
- ◆ 6.5 inch blade provides for a deeper cutting depth of 1.75 inch (4.5 cm)
- ◆ Reduces and controls random cracks
- ◆ Prevents unsightly raveling
- ◆ Operator handle adjusts up to 49"



Early Entry Saws

MACHINE	WES-600SP EARLY ENTRY SAW by WARRIOR DIAMOND, INC.
Dimensions	Handle collapsed - 42" length x 16" width x 20" height Handle extended - 49" length x 16" width x 20" height
Weight	135 lbs
Blade Raise/Lower system	Manual release and engagement near handle bar
Guide System	Self-extending front and rear guides
Handle	Telescoping type with infinite adjustable length
Cutting Distance from Wall	3.5"
Blade Diameter/Cutting Depth	6.5" diameter, 1.75" cutting depth (4.5 cm)
Blade Rotation	Counterclockwise; up cutting
Engine	6.0 HP (4.5 KW) Subaru Robin Model EX-17 vibration-free, air-cooled 4 cycle, single slant cylinder, overhead camshaft gasoline engine.
Blade Shaft Speed	5400 rpm
Recommended Engine Speed	3600 rpm
Controls	Engine Mounted manual throttle, choke and fuel shut off levers, manual on/off switch
Starting System	Manual recoil starter with automatic mechanical compression release and zero kick back
Average Cutting Rate*	Soft aggregates 15ft/min. (4.7m/min.) Medium aggregates 10ft/min. (3.0m/min.) Hard aggregates 5 ft./min. (1.6m/min.)

*Estimates only. Speed will vary with job conditions and concrete mixture.

Turbo Blades

hard material

WRB10-Premium Blue Turbo

Application: Granite, Marble, Hard Brick, Hard Paver, Tornado
9 mm (.354") segment height



Size	Part #	Quality
4" x .080" x 7/8-5/8	WRB100408GPBT	Premium
4.5" x .080" x 7/8-5/8	WRB1004508GPBT	Premium
5" x .080" x 7/8-5/8	WRB100508GPBT	Premium
6" x .090" x UA-7/8-5/8	WRB100609UPBT	Premium
7" x .090" x UA-7/8-5/9	WRB100709UPBT	Premium
8" x .090" x UA-7/8-5/8	WRB100809UPBT	Premium
9" x .090" x 7/8-5/8	WRB100909GPBT	Premium
10" x .090" x UA-7/8-5/8	WRB101009UPBT	Premium



WRB10-Premium Onyx

Application: Granite, Marble, Hard Brick, Hard Paver
10 mm (.394") segment height
4 hole flush cut 4"-7"

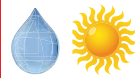


Size	Part #	Quality
4" x .080" x 7/8-5/8	WRB100408GPO	Premium
4.5" x .080" x 7/8-5/8	WRB1004508GPO	Premium
5" x .080" x 7/8-5/8	WRB100508GPO	Premium
6" x .090" x UA-7/8-5/8	WRB100609UPO	Premium
7" x .090" x UA-7/8-5/9	WRB100709UPO	Premium
8" x .090" x UA-7/8-5/8	WRB100809UPO	Premium
9" x .090" x 7/8-5/8	WRB100909UPO	Premium
10" x .090" x UA-7/8-5/8	WRB101009UPO	Premium
12" x .125" x 1-20mm	WRB101212SPO	Premium
14" x .125" x 1-20mm	WRB101214SPO	Premium



WRB10-Premium Wavy

Application: Granite, Marble, Hard Brick, Hard Paver
10 mm (.394") segment height, Wavy Core



Size	Part #	Quality
4" x .080" x 7/8-5/8	WRB100408GPW	Premium
4.5" x .080" x 7/8-5/8	WRB1004508GPW	Premium
5" x .080" x 7/8-5/8	WRB100508GPW	Premium
6" x .090" x UA-7/8-5/8	WRB100609UPW	Premium
7" x .090" x UA-7/8-5/9	WRB100709UPW	Premium
8" x .090" x UA-7/8-5/8	WRB100809UPW	Premium
9" x .090" x 7/8-5/8	WRB100909GPW	Premium
10" x .090" x UA-7/8-5/8	WRB101009UPW	Premium
12" x .125" x 1-20mm	WRB101212SPW	Premium
14" x .125" x 1-20mm	WRB101214SPW	Premium

Turbo Blades

hard material



WRB10-Standard

Application: Granite, Marble, Hard Brick, Hard Paver
10 mm (.394") segment height



Size	Part #	Quality
4" x .080" x 7/8-5/8	WRB100408GS	Standard
4.5" x .080" x 7/8-5/8	WRB1004508GS	Standard
5" x .080" x 7/8-5/8	WRB100508GS	Standard
6" x .090" x UA-7/8-5/8	WRB100609US	Standard
7" x .090" x UA-7/8-5/9	WRB100709US	Standard
8" x .090" x UA-7/8-5/8	WRB100809US	Standard
10" x .090" x UA-7/8-5/8	WRB101009US	Standard
12" x .125" x 1-20mm	WRB101212SS	Standard
14" x .125" x 1-20mm	WRB101412SS	Standard



WRB30-Standard

Application: Granite, Marble, Hard Brick, Hard Paver
10 mm (.394") segment height



Size	Part #	Quality
4" x .080" x 7/8-5/8	WRB300408GS	Standard
4.5" x .080" x 7/8-5/8	WRB3004508GS	Standard
5" x .080" x 7/8-5/8	WRB300508GS	Standard
6" x .090" x UA-7/8-5/8	WRB300609US	Standard
7" x .090" x UA-7/8-5/9	WRB300709US	Standard
8" x .090" x UA-7/8-5/8	WRB300809US	Standard
10" x .090" x UA-7/8-5/8	WRB301009US	Standard
12" x .125" x 1-20mm	WRB301212SS	Standard
14" x .125" x 1-20mm	WRB301412SS	Standard



WRB30-Economy

Application: Granite, Marble, Hard Brick, Hard Paver
10 mm (.394") segment height



Size	Part #	Quality
4" x .080" x 7/8-5/8	WRB300408GE	Economy
4.5" x .080" x 7/8-5/8	WRB3004508GE	Economy
5" x .080" x 7/8-5/8	WRB300508GE	Economy
6" x .090" x UA-7/8-5/8	WRB300609UE	Economy
7" x .090" x UA-7/8-5/9	WRB300709UE	Economy
8" x .090" x UA-7/8-5/8	WRB300809UE	Economy
9" x .100" x UA-7/8-5/8	WRB300910UE	Economy
10" x .100" x UA-7/8-5/8	WRB301010UE	Economy

Tile Blades

tile and glass



WDT10-Premium

Application: Porcelain Tile
10mm (.394") segment height



Size	Part #	Quality
4.0" x .055" x 7/8- 5/8, 7/8 -20mm thin turbo rim	WDT100405GPT	Premium
4.5" x .055" x 7/8- 5/8, 7/8 -20mm thin turbo rim	WDT1004505GPT	Premium
5.0" x .055" x 7/8- 5/8, 7/8 -20mm thin turbo rim	WDT100505GPT	Premium



WDT30-Premium

Application: Porcelain Tile, Ceramic Tile
7.5mm (.295") segment height



Size	Part #	Quality
4" x .060" x 7/8-5/8,7/8-20mm	WDT300406GP	Premium
4.5" x .060" x 7/8-5/8,7/8-20mm	WDT3004506GP	Premium
5" x .060" x 7/8-5/8,7/8-20mm	WDT300506GP	Premium
6" x .060" x UA-7/8-5/8	WDT300606UP	Premium
7" x .060" x UA-7/8-5/8	WDT300706UP	Premium
8" x .060" x UA-7/8-5/8	WDT300806UP	Premium
9" x .060" x UA-7/8-5/8	WDT300906UP	Premium
10" x .060" x UA-7/8-5/8	WDT301006UP	Premium
12" x .080" x 1-5/8	WDT301208SP	Premium
14" x .080" x 1-5/8	WDT301408SP	Premium

Tile Blades

tile and glass

WWT10-Premium

Application: Ceramic Tile
10mm (.394") segment height



Size	Part #	Quality
4" x .060" x 7/8-5/8,7/8-20mm	WWT100406GP	Premium
4.5" x .060" x 7/8-5/8,7/8-20mm	WWT1004506GP	Premium
6" x .060" x 5/8	WWT100606BP	Premium
7" x .060" x 5/8	WWT100706BP	Premium
8" x .060" x 5/8	WWT100806BP	Premium
10" x .060" x 5/8	WWT101006BP	Premium
12" x .080" x 1	WWT101208SP	Premium
14" x .080" x 1	WWT101408SP	Premium



WGT20-Premium

Application: Glass Tile
7.5 mm (.295") segment height



Size	Part #	Quality
4" x .050" x 7/8-5/8,7/8-20mm	WGT200405GP	Premium
4.5" x .050" x 7/8-5/8,7/8-20mm	WGT2004505GP	Premium
5" x .050" x 5/8	WGT200505BP	Premium
6" x .050" x 5/8	WGT200605BP	Premium
7" x .050" x 5/8	WGT200705BP	Premium
8" x .050" x 5/8	WGT200805BP	Premium
9" x .050" x 5/8	WGT200905BP	Premium
10" x .050" x 5/8	WGT201005BP	Premium
12" x .060" x 1-5/8	WGT201206SP	Premium
14" x .060" x 1-5/8	WGT201406SP	Premium

Grinding Products

single row, double row and turbo



WGCS30- Premium - Single Row
Application: Concrete, Masonry
6 mm (.295") segment height



Size	Part #	Quality
4" x 7/8-5/8	WGCS3004GP	Premium
4" x 5/8-11	WGCS3004AP	Premium
4.5" x 7/8-5/8	WGCS30045GP	Premium
4.5" x 5/8-11	WGCS30045AP	Premium
5" x 7/8-5/8	WGCS3005GP	Premium
5" x 5/8-11	WGCS3005AP	Premium
7" x 7/8-5/8	WGCS3007GP	Premium
7" x 5/8-11	WGCS3007AP	Premium



WGCS30- Standard - Single Row
Application: Concrete, Masonry
5 mm (.196") segment height



Size	Part #	Quality
4" x 7/8-5/8	WGCS3004GS	Standard
4" x 5/8-11	WGCS3004AS	Standard
4.5" x 7/8-5/8	WGCS30045GS	Standard
4.5" x 5/8-11	WGCS30045AS	Standard
5" x 7/8-5/8	WGCS3005GS	Standard
5" x 5/8-11	WGCS3005AS	Standard
7" x 7/8-5/8	WGCS3007GS	Standard
7" x 5/8-11	WGCS3007AS	Standard



WGCD30- Premium - Double Row
Application: Concrete, Masonry
6 mm (.295") segment height



Size	Part #	Quality
4" x 7/8-5/8	WGCD3004GP	Premium
4" x 5/8-11	WGCD3004AP	Premium
4.5" x 7/8-5/8	WGCD30045GP	Premium
4.5" x 5/8-11	WGCD30045AP	Premium
5" x 7/8-5/8	WGCD3005GP	Premium
5" x 5/8-11	WGCD3005AP	Premium
7" x 7/8-5/8	WGCD3007GP	Premium
7" x 5/8-11	WGCD3007AP	Premium



WGCD30- Standard - Double Row
Application: Concrete, Masonry
5 mm (.196") segment height



Size	Part #	Quality
4" x 7/8-5/8	WGCD3004GS	Standard
4" x 5/8-11	WGCD3004AS	Standard
4.5" x 7/8-5/8	WGCD30045GS	Standard
4.5" x 5/8-11	WGCD30045AS	Standard
5" x 7/8-5/8	WGCD3005GS	Standard
5" x 5/8-11	WGCD3005AS	Standard
7" x 7/8-5/8	WGCD3007GS	Standard
7" x 5/8-11	WGCD3007AS	Standard

Grinding Products

turbo



WGCT30-Premium
Application: Concrete, Masonry
6 mm (.236") segment height



Size	Part #	Quality
4" x 7/8-5/8, 8 segs	WGCT3004G08P	Premium
4" x 5/8-11, 8 segs	WGCT3004A08P	Premium
4" x 7/8-5/8, 14segs	WGCT3004G14P	Premium
4" x 5/8-11, 14segs	WGCT3004A14P	Premium
4.5" x 7/8-5/8, 9 segs	WGCT30045G09P	Premium
4.5" x 5/8-11, 9 segs	WGCT30045A09P	Premium
4.5" x 7/8-5/8, 18segs	WGCT30045G18P	Premium
4.5" x 5/8-11, 18 segs	WGCT30045A18P	Premium
5" x 7/8-5/8, 9 segs	WGCT3005G09P	Premium
5" x 5/8-11, 9 segs	WGCT3005A09P	Premium
5" x 7/8-5/8, 18 segs	WGCT3005G18P	Premium
5" x 5/8-11, 18 segs	WGCT3005A18P	Premium
7" x 7/8-5/8, 12 segs	WGCT3007G12P	Premium
7" x 5/8-11, 12 segs	WGCT3007A12P	Premium
7" x 7/8-5/8, 24 segs	WGCT3007G24P	Premium
7" x 5/8-11, 24 segs	WGCT3007A24P	Premium



WGCT30-Standard
Application: Concrete, Masonry
5 mm (.196") segment height



Size	Part #	Quality
4" x 7/8-5/8, 8 segs	WGCT3004G08S	Standard
4" x 5/8-11, 8 segs	WGCT3004A08S	Standard
4" x 7/8-5/8, 14segs	WGCT3004G14S	Standard
4" x 5/8-11, 14segs	WGCT3004A14S	Standard
4.5" x 7/8-5/8, 9 segs	WGCT30045G09S	Standard
4.5" x 5/8-11, 9 segs	WGCT30045A09S	Standard
4.5" x 7/8-5/8, 18segs	WGCT30045G18S	Standard
4.5" x 5/8-11, 18 segs	WGCT30045A18S	Standard
5" x 7/8-5/8, 9 segs	WGCT3005G09S	Standard
5" x 5/8-11, 9 segs	WGCT3005A09S	Standard
5" x 7/8-5/8, 18 segs	WGCT3005G18S	Standard
5" x 5/8-11, 18 segs	WGCT3005A18S	Standard
7" x 7/8-5/8, 12 segs	WGCT3007G12S	Standard
7" x 5/8-11, 12 segs	WGCT3007A12S	Standard
7" x 7/8-5/8, 24 segs	WGCT3007G24S	Standard
7" x 5/8-11, 24 segs	WGCT3007A24S	Standard

Grinding Products

arrow, fan, t-segment



WGCT30-Premium Fan

Application: Concrete, Masonry, Stone
5 mm (.196") segment height wing tipped segments



Size	Part #	Quality
4" x 7/8-5/8	WGCT3004GPF	Premium
4" x 5/8-11	WGCT3004APF	Premium
4.5" x 7/8-5/8	WGCT30045GPF	Premium
4.5" x 5/8-11	WGCT30045APF	Premium
5" x 7/8-5/8	WGCT3005GPF	Premium
5" x 5/8-11	WGCT3005APF	Premium
7" x 7/8-5/8	WGCT3007GPF	Premium
7" x 5/8-11	WGCT3007APF	Premium



WGCT30-Premium Arrow

Application: Concrete, Masonry, Stone
10 mm (.394") segment height
Arrow segment



Size	Part #	Quality
7" x 7/8-5/8	WGCT3007GPA	Premium
7" x 5/8-11	WGCT3007APA	Premium



WSGP-Standard

Application: Concrete, Masonry, Asphalt
10 mm (.394") segment height w/4 bolt holes



Size	Part #	Quality
10" x 5/8, 10 segs	WSGP3010A10S	Standard
10" x 5/8, 20 segs	WSGP3010A20S	Standard
10" x 5/8, 10 segs	WSGP5010A10S	Standard
10" x 5/8, 20 segs	WSGP5010A20S	Standard



WGCT30-Premium T

Application: Concrete, Masonry, Stone
5 mm (.196") segment height T-segment



Size	Part #	Quality
4" x 7/8-5/8	WGCT3004GPT	Premium
4" x 5/8-11	WGCT3004APT	Premium
4.5" x 7/8-5/8	WGCT30045GPT	Premium
4.5" x 5/8-11	WGCT30045APT	Premium
5" x 7/8-5/8	WGCT3005GPT	Premium
5" x 5/8-11	WGCT3005APT	Premium
7" x 7/8-5/8	WGCT3007GPT	Premium
7" x 5/8-11	WGCT3007APT	Premium

Grinding Products

turbo, PCD, polishing



WSCT-Standard

Application: Concrete, Masonry, Stone
5 mm (.196") segment height, Turbo Rim



Size/ Grit	Part #	Quality
4" x 5/8-11, coarse	WGCT04ASC	Standard
4" x 7/8-5/8, medium	WGCT04GSM	Standard
4" x 5/8-11, medium	WGCT04ASM	Standard
4" x 7/8-5/8, fine	WGCT04GSF	Standard
4" x 5/8-11, fine	WGCT04ASF	Standard
5" x 7/8-5/8, coarse	WGCT05GSC	Standard
5" x 5/8-11, coarse	WGCT05ASC	Standard
5" x 7/8-5/8, medium	WGCT05GSM	Standard
5" x 5/8-11, medium	WGCT05ASM	Standard
5" x 7/8-5/8, fine	WGCT05GSF	Standard
5" x 5/8-11, fine	WGCT05ASF	Standard
6" x 7/8-5/8, coarse	WGCT06GSC	Standard
6" x 5/8-11, coarse	WGCT06ASC	Standard
6" x 7/8-5/8, medium	WGCT06GSM	Standard
6" x 5/8-11, medium	WGCT06ASM	Standard
6" x 7/8-5/8, fine	WGCT06GSF	Standard
6" x 5/8-11, fine	WGCT06ASF	Standard
7" x 7/8-5/8, coarse	WGCT07GSC	Standard
7" x 5/8-11, coarse	WGCT07ASC	Standard
7" x 7/8-5/8, medium	WGCT07GSM	Standard
7" x 5/8-11, medium	WGCT07ASM	Standard
7" x 7/8-5/8, fine	WGCT07GSF	Standard
7" x 5/8-11, fine	WGCT07ASF	Standard



WPCD-Premium

Application: Epoxy/Paint Removal



Size	Part #	Quality
4" x 5/8-11, 4 pcd segs	WPCD04A04P	Premium
4.5" x 7/8-5/8, 4 pcd segs	WPCD045G04P	Premium
4.5" x 5/8-11, 4 pcd segs	WPCD045A04P	Premium
5" x 7/8-5/8, 6 pcd segs	WPCD05G06P	Premium
5" x 5/8-11, 6 pcd segs	WPCD05A06P	Premium
6" x 7/8-5/8, 6 pcd segs	WPCD06G06P	Premium
6" x 5/8-11, 6 pcd segs	WPCD06A06P	Premium
7" x 7/8-5/8, 8 pcd segs	WPCD07G08P	Premium
7" x 5/8-11, 8 pcd segs	WPCD07A08P	Premium



WCPP-Premium

Application: Concrete Floor Polishing



Size	Part #	Quality
3" x 3/4" Arbor, #50	WCPP03P50	Premium
3" x 3/4" Arbor, #100	WCPP03P100	Premium
3" x 3/4" Arbor, #200	WCPP03P200	Premium
3" x 3/4" Arbor, #400	WCPP03P400	Premium
3" x 3/4" Arbor, #800	WCPP03P800	Premium
3" x 3/4" Arbor, #1500	WCPP03P1500	Premium
3" x 3/4" Arbor, #3000	WCPP03P3000	Premium

Tuck Point

tuck point, sandwich double, Crack Chaser



WTP30-Standard

Application: Mortar, Masonry, Concrete
8 mm (.315") segment height



Size	Part #	Quality
4" x .250" x 7/8-5/8	WTP300425GS	Standard
4" x .375" x 7/8-5/8	WTP300437GS	Standard
4" x .500" x 7/8-5/8	WTP300450GS	Standard
4.5" x .250" x 7/8-5/8	WTP3004525GS	Standard
4.5" x .375" x 7/8-5/8	WTP3004537GS	Standard
4.5" x .500" x 7/8-5/8	WTP3004550GS	Standard
5" x .250" x 7/8-5/8	WTP300525GS	Standard
5" x .375" x 7/8-5/8	WTP300537GS	Standard
5" x .500" x 7/8-5/8	WTP300550GS	Standard
6" x .375" x 7/8-5/8	WTP300637GS	Standard
7" x .250" x 7/8-5/8	WTP300725GS	Standard
7" x .250" x UA-7/8-5/8	WTP300725US	Standard
7" x .500" x 7/8-5/8	WTP300750GS	Standard
8" x .250" x 7/8-5/8	WTP300825GS	Standard
8" x .500" x 7/8-5/8	WTP300850GS	Standard
9" x .250" x 7/8-5/8	WTP300925GS	Standard

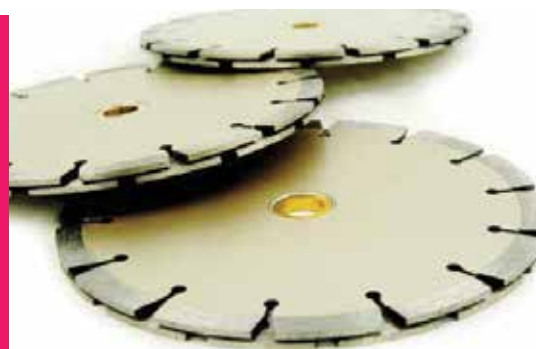


WTP30-Economy

Application: Mortar, Masonry, Concrete
10 mm (.394") segment height



Size	Part #	Quality
4" x .250" x 7/8-5/8	WTP300425GE	Economy
4.5" x .250" x 7/8-5/8	WTP3004525GE	Economy
5" x .250" x 7/8-5/8	WTP300525GE	Economy
7" x .250" x UA-7/8-5/8	WTP300725UE	Economy



WSTP30-Economy

Application: Mortar, Masonry, Concrete
10 mm (.394") segment height



Size	Part #	Quality
4" x .250" x 7/8-5/8	WSTP300425GE	Economy
4.5" x .250" x 7/8-5/8	WSTP3004525GE	Economy
5" x .250" x 7/8-5/8	WSTP300525GE	Economy
7" x .250" x 7/8-5/8	WSTP300725GE	Economy

Tuck Point

tuck point, sandwich double, Crack Chaser



WCC-Standard and WCC-Premium
Application: Concrete, Asphalt
12.7 mm (.500") segment height



Size	Part #	Quality
4" x .250" x 7/8-5/8	WCC300425GS	Standard
4" x .375" x 7/8-5/8	WCC300437GS	Standard
4" x .375" x 5/8-11	WCC300437AP	Premium
4" x .375" x 7/8-5/8, soft bond	WCC100437GP	Premium
4" x .375" x 7/8-5/8, hard bond	WCC500437GP	Premium
4" x .500" x 7/8-5/8	WCC300450GP	Premium
4" x .500" x 5/8-11	WCC300450AP	Premium
4.5" x .250" x 7/8-5/8	WCC3004525GS	Standard
4.5" x .375" x 7/8-5/8	WCC3004525GS	Standard
5" x .250" x 7/8-5/8	WCC300525GS	Standard
5" x .375" x 7/8-5/8	WCC300537GS	Standard
5" x .375" x 7/8-5/8, soft bond	WCC100537GS	Premium
5" x .375" x 7/8-5/8, hard bond	WCC500537GS	Premium
5" x .500" x 7/8-5/8	WCC300550GP	Premium
7" x .250" x 7/8-5/8	WCC300725GS	Standard
7" x .375" x 7/8-5/8	WCC300737GS	Standard
7" x .375" x 7/8-5/8, soft bond	WCC100737GP	Premium
7" x .375" x 7/8-5/8, hard bond	WCC500737GP	Premium
7" x .500" x 7/8-5/8	WCC300750GP	Premium
7" x .500" x 5/8-11	WCC300750AP	Premium
8" x .250" x 7/8-5/8	WCC300825GS	Standard
8" x .375" x 7/8-5/8	WCC300837GS	Standard
8" x .375" x 1, w/ph	WCC300837SP	Premium
8" x .375" x 5/8-11	WCC300837AP	Premium
8" x .500" x 7/8-5/8	WCC300850GP	Premium
8" x .500" x 5/8-11	WCC300850AP	Premium
8" x .500" x 1, w/ph	WCC300850SP	Premium

Rapid Rabbit Crack Chaser Saw and Blades

The industry's fastest, easiest-to-use equipment for routing random cracks in concrete and asphalt.

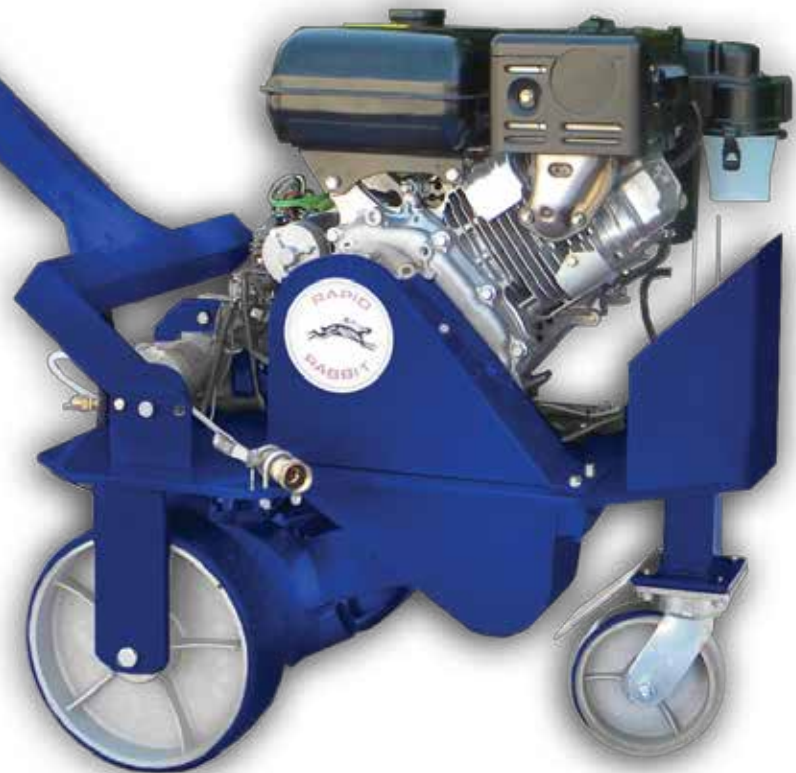
Available with 14.0 HP and 22 HP Subaru gas engines for every size job.

14.0 HP Features:

- ◆ Extremely operator friendly
- ◆ Center mounted blade makes following random cracks easy and accurate
- ◆ Rapid Rabbit™ Crack Chasers are safer to operate than carbide cutter units
- ◆ Eliminates percussive fractures often caused by carbide cutters
- ◆ Uses Warrior Diamond, Inc. blades for extra smooth routing of even the most erratic random cracks
- ◆ Depth of cut indicator directly in operator's line of sight minimizes cutting too deep and saves on sealant costs



- ◆ Patented Z-Triangle Arbor prevents blade from turning on arbor eliminating the need to replace expensive spindle shafts
- ◆ Produces a perfect sealant reservoir for maximum pavement life
- ◆ Standard options include dry cutting with spray mist and vacuum attachment
- ◆ Push button electric depth control on the handle
- ◆ Subaru engine with Cyclone air filter for extended engine life



Rapid Rabbit Crack Chaser Saw and Blades

The industry's fastest, easiest-to-use equipment for routing random cracks in concrete and asphalt.

14 hp MACHINE	Rapid Rabbit Crack Chaser Technical Specification
Model	RR-14.0
Materials Cut	Cured concrete and asphalt
Blade Width	.250", .375", .500"
Blade Rotation	Down-cut as viewed by operator
Blade Shaft Speed	4600 rpm
Cutting Depth	1-1/2" (38mm) and 1-1/4" end-of-life
Dimensions	
Handle Up Most Position	43" x 24" x 50"
Handle Down Most Position	62" x 24" x 29"
Engine	14. OHP (9.9KW) Subaru Robin Model EX40, air cooled, 4 cycle, single slant cylinder, overhead valve gasoline engine
Starting System	Manual recoil starter/Electric Start with automatic mechanical compression release and zero kick back
Air Filter	Dual element cleaner; Cyclone filter
Oil System	Oil alert with automatic shutdown sensor
Blade Raise/Lower System	Electric actuated with switch on handle bar
Handle	Three position adjustable
Wheels	Hard polyurethane
Weight/Shipping Weight	270 pounds

Rapid Rabbit Crack Chaser Saw and Blades

The industry's fastest, easiest-to-use equipment for routing random cracks in concrete and asphalt.

Available with 14.0 HP and 22 HP Subaru gas engines for every size job.

22 HP Features:

- ◆ Extremely operator friendly
- ◆ Center mounted blade makes following random cracks easy and accurate
- ◆ Rapid Rabbit™ Crack Chasers are safer to operate than carbide cutter units
- ◆ Eliminates percussive fractures often caused by carbide cutters

- ◆ Uses Warrior Diamond, Inc. blades for extra smooth routing of even the most erratic random cracks
- ◆ Depth of cut indicator directly in operator's line of sight minimizes cutting too deep and saves on sealant costs
- ◆ Patented Z-Triangle Arbor prevents blade from turning on arbor eliminating the need to replace expensive spindle shafts
- ◆ Produces a perfect sealant reservoir for maximum pavement life
- ◆ Standard options include dry cutting with spray mist and vacuum attachment
- ◆ Push button electric depth control on the handle
- ◆ Subaru engine with Cyclone air filter for extended engine life



Rapid Rabbit Crack Chaser Saw and Blades

The industry's fastest, easiest-to-use equipment for routing random cracks in concrete and asphalt.

22 hp MACHINE	Rapid Rabbit Crack Chaser Technical Specification
Model	RR-22
Materials Cut	Cured concrete and asphalt
Blade Width	.250", .375", .500", .750"
Blade Rotation	Down-cut as viewed by operator
Blade Shaft Speed	4800 rpm
Cutting Depth	1-1/2" (38mm) and 1-1/4" end-of-life
Dimensions	
Handle Up Most Position	46" x 31" x 53"
Handle Down Most Position	64" x 31" x 38"
Engine	22HP (16.4KW) Subaru Robin Model EH-65, air cooled, 4 cycle, V-Twin cylinder, overhead valve gasoline engine
Starting System	Electric Start with automatic mechanical compression release and zero kick back
Air Filter	Heavy Duty
Oil System	Oil alert with automatic shutdown sensor
Blade Raise/Lower System	Electric actuated with switch on handle bar
Handle	Three position adjustable
Wheels	Hard polyurethane
Weight/Shipping Weight	470 pounds



BLADE DIAMETER	BLADE THICKNESS	CONCRETE PART #	ASPHALT PART #
6"	0.250"	R62501	R62504
6"	0.375"	R63751	R63754
6"	0.500"	R65001	R65004
6"	0.750"	R67591	R67504

Approx. Existing Crack Width	Finished Routed Width
1/4"	3/8"
3/8"	1/2"
1/2"	5/8"
3/4"	7/8"

Core Bits

reinforced concrete, concrete, block, brick



WCB-Premium

Application: Reinforced Concrete, Concrete Block, Brick
Electric Core Drill, 14" Long Barrel



Size	Thread	Length	Part #	Quality	Size	Thread	Length	Part #	Quality
5/8" x .125"	5/8-11	14"	WCB3000612AP	Premium	3" x .155"	1 1/4"-7	14"	WCB3003015CP	Premium
3/4" x .125"	1 1/4"-7	14"	WCB3000712CP	Premium	3 1/4" x .155"	1 1/4"-7	14"	WCB3003215CP	Premium
3/4" x .125"	5/8-11	14"	WCB3000712AP	Premium	3 1/2" x .155"	1 1/4"-7	14"	WCB3003515CP	Premium
7/8" x .125"	1 1/4"-7	14"	WCB3000812CP	Premium	4" x .155"	1 1/4"-7	14"	WCB3004015CP	Premium
1" x .125"	1 1/4"-7	14"	WCB3001012CP	Premium	4 1/4" x .155"	1 1/4"-7	14"	WCB3004215CP	Premium
1" x .125"	5/8-11	14"	WCB3001012AP	Premium	4 1/2" x .155"	1 1/4"-7	14"	WCB3004515CP	Premium
1 1/8" x .125"	1 1/4"-7	14"	WCB3001112CP	Premium	5" x .155"	1 1/4"-7	14"	WCB3005015CP	Premium
1 1/8" x .125"	5/8-11	14"	WCB3001112AP	Premium	5 1/2" x .155"	1 1/4"-7	14"	WCB3005515CP	Premium
1 1/4" x .125"	1 1/4"-7	14"	WCB3001212CP	Premium	6" x .155"	1 1/4"-7	14"	WCB3006015CP	Premium
1 1/4" x .125"	5/8-11	14"	WCB3001212AP	Premium	6 1/4" x .155"	1 1/4"-7	14"	WCB3006215CP	Premium
1 5/16" x .125"	1 1/4"-7	14"	WCB3001312CP	Premium	7" x .165"	1 1/4"-7	14"	WCB3007016CP	Premium
1 5/16" x .125"	5/8-11	14"	WCB3001312AP	Premium	8" x .165"	1 1/4"-7	14"	WCB3008016CP	Premium
1 1/2" x .125"	1 1/4"-7	14"	WCB3001512CP	Premium	9" x .185"	1 1/4"-7	14"	WCB3009018CP	Premium
1 1/2" x .125"	5/8-11	14"	WCB3001512AP	Premium	10" x .185"	1 1/4"-7	14"	WCB3010018CP	Premium
1 3/4" x .125"	1 1/4"-7	14"	WCB3001712CP	Premium	12" x .185"	1 1/4"-7	14"	WCB3012018CP	Premium
1 3/4" x .125"	5/8-11	14"	WCB3001712AP	Premium	14" x .185"	1 1/4"-7	14"	WCB3014018CP	Premium
2" x .155"	1 1/4"-7	14"	WCB3002015CP	Premium					
2 1/4" x .155"	1 1/4"-7	14"	WCB3002215CP	Premium					
2 1/2" x .155"	1 1/4"-7	14"	WCB3002515CP	Premium					
2 3/4" x .155"	1 1/4"-7	14"	WCB3002715CP	Premium					

Core Bits

masonry, block, asphalt



WCB-Premium

**Application: Masonry, Brick, Concrete Block
Electric Core Drill, 10" Long Barrel**



Size	Thread	Lgth	Part #	Quality
1" x .110"	5/8-11	10"	WCB3001011ADP	Premium
1 1/4" x .110"	5/8-11	10"	WCB3001211ADP	Premium
1 1/2" x .110"	5/8-11	10"	WCB3001511ADP	Premium
1 3/4" x .110"	5/8-11	10"	WCB3001711ADP	Premium
2" x .118"	5/8-11	10"	WCB3002011ADP	Premium
2 1/4" x .118"	5/8-11	10"	WCB3002211ADP	Premium
2 1/2" x .118"	5/8-11	10"	WCB3002511ADP	Premium
3" x .118"	5/8-11	10"	WCB3003011ADP	Premium
3 1/2" x .118"	5/8-11	10"	WCB3003511ADP	Premium
4" x .125"	5/8-11	10"	WCB3004011ADP	Premium
4 1/4" x .125"	5/8-11	10"	WCB3004211ADP	Premium
4 1/2" x .125"	5/8-11	10"	WCB3004511ADP	Premium
5" x .125"	5/8-11	10"	WCB3005012ADP	Premium
6" x .125"	5/8-11	10"	WCB3006012ADP	Premium



WACB-Premium

**Application: Asphalt, Block, Abrasive Materials
Electric Core Drill, 14" Long Barrel**



Size	Thread	Lgth	Part #	Quality
2" x .155"	1 1/4"-7	14"	WACB3002015CP	Premium
2 1/4" x .155"	1 1/4"-7	14"	WACB3002215CP	Premium
2 1/2" x .155"	1 1/4"-7	14"	WACB3002515CP	Premium
3" x .155"	1 1/4"-7	14"	WACB3003015CP	Premium
3 1/2" x .155"	1 1/4"-7	14"	WACB3003515CP	Premium
4" x .155"	1 1/4"-7	14"	WACB3004015CP	Premium
4 1/4" x .155"	1 1/4"-7	14"	WACB3004215CP	Premium
4 1/2" x .155"	1 1/4"-7	14"	WACB3004515CP	Premium
5" x .155"	1 1/4"-7	14"	WACB3005015CP	Premium
6" x .155"	1 1/4"-7	14"	WACB3006015CP	Premium
6 1/4" x .155"	1 1/4"-7	14"	WACB3006215CP	Premium
7" x .165"	1 1/4"-7	14"	WACB3007015CP	Premium
8" x .165"	1 1/4"-7	14"	WACB3008015CP	Premium

Core Bits

concrete, general purpose, asphalt, hard material



WSCB-Premium

**Application: Porcelain Tile, Ceramic Tile,
Granite, Marble
Electric Core Drill, Turbo Rim**



Size	Shank	Part #	Quality
1/2" x .080"	10 mm	WSCB1000508P	Premium
5/8" x .080"	10 mm	WSCB1000608P	Premium
3/4" x .080"	10 mm	WSCB1000708P	Premium
7/8" x .080"	10 mm	WSCB1000808P	Premium
1" x .080", w/ p.d.	10 mm w/ P.D.	WSCB1001008P	Premium
1 1/8" x .080", w/ p.d.	10 mm w/ P.D.	WSCB1001108P	Premium
1 1/4" x .080", w/ p.d.	10 mm w/ P.D.	WSCB1001208P	Premium
1 3/8" x .080", w/ p.d.	10 mm w/ P.D.	WSCB1001308P	Premium
1 1/2" x .080", w/ p.d.	10 mm w/ P.D.	WSCB1001508P	Premium
1 5/8" x .080", w/ p.d.	10 mm w/ P.D.	WSCB1001608P	Premium
1 3/4" x .080", w/ p.d.	10 mm w/ P.D.	WSCB1001708P	Premium
1 7/8" x .080", w/ p.d.	10 mm w/ P.D.	WSCB1001808P	Premium
2" x .080", w/ p.d.	10 mm w/ P.D.	WSCB1002008P	Premium

Core Bits

concrete, general purpose, asphalt, hard material



WSCB-Premium

**Application: Porcelain Tile, Ceramic Tile,
Granite, Marble
Electric Core Drill, Turbo Rim**



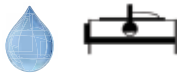
Size	Thread	Part #	Quality
5/8" x .080"	5/8-11	WSCB1000608AP	Premium
3/4" x .080"	5/8-11	WSCB1000708AP	Premium
7/8" x .080"	5/8-11	WSCB1000808AP	Premium
1" x .080"	5/8-11	WSCB1001008AP	Premium
1 1/8" x .080"	5/8-11	WSCB1001108AP	Premium
1 1/4" x .080"	5/8-11	WSCB1001208AP	Premium
1 3/8" x .080"	5/8-11	WSCB1001308AP	Premium
1 1/2" x .080"	5/8-11	WSCB1001508AP	Premium
1 5/8" x .080"	5/8-11	WSCB1001608AP	Premium
1 3/4" x .080"	5/8-11	WSCB1001708AP	Premium
1 7/8" x .080"	5/8-11	WSCB1001808AP	Premium
2" x .080"	5/8-11	WSCB1002008AP	Premium
2 1/2" x .080", w/ p.d.	5/8-11	WSCB1002508AP	Premium
3" x .080"	5/8-11	WSCB1003008AP	Premium

Stone Products

bridge saw



WSG20-Premium Arranged Pattern
Application: Granite, Engineered Stone
18mm (.708") segment height



Size	Part #	Quality
12" x .125" x 60/50mm	WSG201212PA	Premium
14" x .125" x 60/50mm	WSG201412PA	Premium
16" x .125" x 60/50mm	WSG201612PA	Premium
18" x .140" x 60/50mm	WSG201814PA	Premium
20" x .140" x 60/50mm	WSG202014PA	Premium



WSM20-Premium
Application: Marble
10 mm (.394") segment height



Size	Part #	Quality
12" x .125" x 60/50mm	WSM201212PP	Premium
14" x .125" x 60/50mm	WSM201412PP	Premium
16" x .125" x 60/50mm	WSM201612PP	Premium
18" x .140" x 60/50mm	WSM201814PP	Premium
20" x .140" x 60/50mm	WSM202014PP	Premium

Stone Products

rodding blade, stone core bits



WSRD10-Standard
Application: Marble
8 mm (.315") segment height



Size	Part #	Quality
14.5" x .250" x 7/8 -5/8	WSRD1004525GS	Standard
7" x .250" x UA-7/8 -5/8	WSRD100725GS	Standard

WSCB10-Premium
Application: All Natural Stone
8 mm (.315") segment height



Size	Part #	Quality
1" x 5/8-11	WSCB10100AP	Premium
1 1/4" x 5/8 -11	WSCB10125AP	Premium
1 3/8" x 5/8 -11	WSCB10137AP	Premium
1 1/2" x 5/8-11	WSCB10150AP	Premium
1 3/4" x 5/8-11	WSCB10175AP	Premium
2" x 5/8-11	WSCB10200AP	Premium
2 1/4" x 5/8-11	WSCB10225AP	Premium
2 1/2" x 5/8-11	WSCB10250AP	Premium
3" x 5/8-11	WSCB10300AP	Premium

Stone Polishing Pads

stone polishing

WSPP

Application: All Natural Stone Square Type



Size	Part #	Quality
3" Grit #50	WSPP030050E	Economy
3" Grit #100	WSPP030100E	Economy
3" Grit #200	WSPP030200E	Economy
3" Grit #400	WSPP030400E	Economy
3" Grit #800	WSPP030800E	Economy
3" Grit #1500	WSPP031500E	Economy
3" Grit #3000	WSPP033000E	Economy
3" White Buff	WSPP03WE	Economy
4" Grit #50	WSPP040050E	Economy
4" Grit #100	WSPP040100E	Economy
4" Grit #200	WSPP040200E	Economy
4" Grit #400	WSPP040400E	Economy
4" Grit #800	WSPP040800E	Economy
4" Grit #1500	WSPP041500E	Economy
4" Grit #3000	WSPP043000E	Economy
4" Black Buff	WSPP04BE	Economy
4" White Buff	WSPP04WE	Economy
5" Grit #50	WSPP050050E	Economy
5" Grit #100	WSPP050100E	Economy
5" Grit #200	WSPP050200E	Economy
5" Grit #400	WSPP050400E	Economy
5" Grit #800	WSPP050800E	Economy
5" Grit #1500	WSPP051500E	Economy
5" Grit #3000	WSPP053000E	Economy
5" Black Buff	WSPP05BE	Economy
5" White Buff	WSPP05WE	Economy
5" Grit #50	WSPP050050S	Standard
5" Grit #100	WSPP050100S	Standard
5" Grit #200	WSPP050200S	Standard
5" Grit #400	WSPP050400S	Standard
5" Grit #800	WSPP050800S	Standard
5" Grit #1500	WSPP051500S	Standard
5" Grit #3000	WSPP053000S	Standard
5" Black Buff	WSPP05BS	Standard
5" White Buff	WSPP05WS	Standard



WDPP

Application: All Natural Stone Hexagon Type



Size	Part #	Quality
4" Grit #50	WDPP040050S	Standard
4" Grit #100	WDPP040100S	Standard
4" Grit #200	WDPP040200S	Standard
4" Grit #400	WDPP040400S	Standard
4" Grit #800	WDPP040800S	Standard
4" Grit #1500	WDPP041500S	Standard
4" Grit #3000	WDPP043000S	Standard
4" Black Buff	WDPP04BS	Standard

Stone Polishing Pads

stone polishing and backing pads



WBP-Single Layer
Application: All Natural Stone
Single Layered Flat



Size	Part #	Quality
3" x 5/8-11	WBP03AS	Standard
4" x 5/8-11	WBP04AS	Standard
5" x 5/8-11	WBP05AS	Standard



WBP-Rigid
Application: All Natural Stone
Single Layered Flat



Size	Part #	Quality
3" x 5/8-11	WBP03AR	Standard
4" x 5/8-11	WBP04AR	Standard
5" x 5/8-11	WBP05AR	Standard



WBP-Double Layer
Application: All Natural Stone
Double Layered Flat



Size	Part #	Quality
3" x 5/8-11	WBP03AD	Standard
4" x 5/8-11	WBP04AD	Standard
5" x 5/8-11	WBP05AD	Standard

Professional Series Blades

professional

Professional Grade* PW – Application	Bond	Diameter**	Thickness	Arbor/Thread	Quality	Segment Type
CC (Cured Concrete)	10	26" - 36"	12 (.125")	S (1-20mm)	P (Premium)	Standard (no indication)
AC (Asphalt, Concrete, Asphalt over Concrete)	20		14 (.140)		S (Standard)	Patterned (P)
	30		15 (.155)			Alternating Turbo (AT)
	40					
	50					

*Professional Blades Available Upon Request

**Larger Diameters Available Upon Request



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