



# OUTILS DIAMANTÉS

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# Diamond Blades – Important Information

## Equipment Reference Icons

Angle Grinders (4" to 9")



Hand-Held Power Drill



Circular Saw (4" to 10")



Hand-Held Cut Off Saw



Tile/Masonry (Table) Saw



Masonry (Table) Saw



Floor Grinder



Flat Saw (Small HP)



Flat Saw (Medium HP)



Flat Saw (Large HP)



Crack Chase Saw



Core Drill Rig



Chop Saw



## Equipment Icons

Various ICONS are placed next to the Diamond Tools to represent the equipment that is recommended for proper operations.

There are many occasions where Diamond Blades/Bits can be used on multiple pieces of equipment. It is very important to check shaft speed (RPM), flange/mounting sizes and power rating and other specifications to ensure that the power tool used matches up to the chosen Blade/Bit.

## Value/Performance Reference Icons

Economy

Quality product with fine operational life.

Economy Plus

Very good quality, cutting speed and operational life.

Standard

Great performing product. Great value for your investment.

Premium

Excellent performing product. Exceptional return-on-investment.

Premium Plus

Superior designed product. Trusted performance and service life.

Supreme

Outstanding performing product. with an equivalent return-on-investment.



Highest quality product. Professional performance, operational life and results.

## Performance Icons

Value ICONS are placed next to the Diamond Tools to represent overall performance, value and return-on-investment.

Factors that determine the overall value are:

- Segment/Rim Height
- Diamond Type
- Diamond Quality
- Diamond Concentration
- Segment/Rim Weld Process
- Steel Core/Bit barrel quality design



Diamond Tools classified as 'DRY/WET' may be cooled with water or use the circular airflow of operations to diminish the build-up of heat. When operating 'DRY', it is best to use an intermittent cutting/drilling procedure to allow sufficient time for steel core/barrel cooling.



Diamond Tools classified as 'WET' must be used with water to reduce the extreme heat that builds up during operations. Water also reduces the dust signature and helps remove residue. Operating a WET product without water may cause diamond tool damage and creates a safety hazard. A continuous flow of fresh water is critical to safe, effective operations.



Diamond Tools classified as 'DRY Cut' are specifically engineered to operate with the circular airflow as the sole agent for cooling the core/barrel. Water may be used to help cool and control dust.



Diamond Tools classified as 'DRY Drill' are specifically engineered to operate with the circular airflow as the sole agent for cooling the core bit barrel. Their best performance is generally characterized by not using water, but minimal water may be introduced to help cool and control dust during drilling operations.

## Blade/Bit Cooling Icons

Cooling icons are placed next to the Diamond Tools to represent the required methods (water and/or ambient air) to properly cool the diamond tool during operations.

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GRINDERS  
(4" to 9")



CIRCULAR SAW  
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WALK BEHIND  
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FIXED CORE DRILL  
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**See Page 39 for  
a quick look at  
DRY blade choices!**





## GES General Purpose

Quality performance and operational life when cutting:

- Cured concrete — medium hard
- Masonry — medium hard

MP — (5) Multi-Pack

## Economy



**LASER WELD** technology  
on all 12" and 14" blades

Model	Size	Arbor	List \$	Model	Size	Arbor	List \$
4GES	4" x .080"	5/8"- 7/8"	\$12	10GESMP	10" x .095"	5/8"- DK	\$175
4GESMP	4" x .080"	5/8"- 7/8"	\$42	12GES	12" x .125"	1"-20mm	\$85
45GES	4.5" x .080"	5/8"- 7/8"	\$14	12GESM	12" x .125"	20mm	\$85
45GESMP	4.5" x .080"	5/8"- 7/8"	\$64	12GESMP	12" x .125"	1"-20mm	\$370
5GES	5" x .080"	5/8"- DK	\$18	12GESMMP	12" x .125"	20mm	\$370
6GES	6" x .095"	5/8"- DK	\$23	14GES	14" x .125"	1"-20mm	\$99
7GES	7" x .095"	5/8"- DK	\$25	14GESM	14" x .125"	20mm	\$99
7GESMP	7" x .095"	5/8"- DK	\$114	14GESMP	14" x .125"	1"-20mm	\$434
10GES	10" x .095"	5/8"- DK	\$38	14GESMMP	14" x .125"	20mm	\$434



## SEG General Purpose

Very good quality, performance and operational life when cutting:

- Cured concrete — medium hard
- Masonry — medium hard

SEG — Sintered Welded

SEGL — Laser Weld — 10mm segment height

SEGXL — Laser Weld — 12mm segment height

MP — (5) Multi-Pack

## Economy Plus



Model	Size	Arbor	List \$
12SEG	12" x .125"	1" - 20mm	\$88
12SEGL	12" x .125"	1" - 20mm	\$88
12SEGXL	12" x .125"	1" - 20mm	\$110
12SEGLMP	12" x .125"	1" - 20mm	\$405
14SEG	14" x .125"	1" - 20mm	\$103
14SEGL	14" x .125"	1" - 20mm	\$121
14SEGXL	14" x .125"	1" - 20mm	\$130
14SEGLMP	14" x .125"	1" - 20mm	\$565



## GPS General Purpose

Great quality, performance and operational life when cutting:

### GPS Series

- Cured concrete — medium hard

- Masonry — medium hard

### GPSA Series

- Concrete — soft/abrasive and green

- Masonry — soft/abrasive

- Asphalt

**LASER WELD** technology  
on all 12" and 14"

MP — (5) Multi-Pack

## Standard



Model	Size	Arbor	List \$	Model	Size	Arbor	List \$
4GPS	4" x .080"	5/8"- 7/8"	\$23	12GPSMMP	12" x .125"	20mm	\$550
4GPSMP	4" x .080"	5/8"- 7/8"	\$94	12GPSA	12" x .125"	1" - 20mm	\$133
45GPS	4.5" x .080"	5/8"- 7/8"	\$26	12GPSAMP	12" x .125"	1" - 20mm	\$559
45GPSMP	4.5" x .080"	5/8"- 7/8"	\$112	12GPSAM	12" x .125"	20mm	\$133
5GPS	5" x .080"	5/8"- 7/8"	\$29	12GPSAMMP	12" x .125"	20mm	\$597
6GPS	6" x .090"	5/8"- DK	\$33	14GPS	14" x .125"	1" - 20mm	\$138
7GPS	7" x .090"	5/8"- DK	\$44	14GPSMP	14" x .125"	1" - 20mm	\$660
7GPSMP	7" x .090"	5/8"- DK	\$199	14GPSM	14" x .125"	20mm	\$138
8GPS	8" x .090"	5/8"- DK	\$54	14GPSMMP	14" x .125"	20mm	\$660
10GPS	10" x .100"	5/8"- DK	\$85	14GPSA	14" x .125"	1" - 20mm	\$156
10GPSMP	10" x .100"	5/8"- DK	\$368	14GPSAMP	14" x .125"	1" - 20mm	\$698
12GPS	12" x .125"	1" - 20mm	\$115	14GPSAM	14" x .125"	20mm	\$156
12GPSMP	12" x .125"	1" - 20mm	\$550	14GPSAMMP	14" x .125"	20mm	\$698
12GPSM	12" x .125"	20mm	\$115				



# Dry/Wet Cut Diamond Blades Segmented Rim Series



## SBL

### General Purpose

Excellent quality, performance and operational life when cutting:

#### SBL

- Cured concrete — medium hard
- Masonry — medium hard

#### SBLA

- Asphalt
- Green Concrete
- Masonry — soft/abrasive

**LASER WELD** technology on all 12" through 20" blades

## Premium



Model	Size	Arbor	List \$
4SBL	4" x .080"	5/8" - 7/8"	\$32
45SBL	4.5" x .080"	5/8" - 7/8"	\$34
5SBL	5" x .080"	5/8" - 7/8"	\$41
6SBL	6" x .080"	5/8" - DK	\$51
7SBL	7" x .095"	5/8" - DK	\$69
8SBL	8" x .095"	5/8" - DK	\$76
9SBL	9" x .095"	5/8" - DK	\$78
10SBL	10" x .095"	5/8" - DK	\$100
12SBL	12" x .125"	1" - 20mm	\$150
12SBLM	12" x .125"	20mm	\$150
12SBLA	12" x .125"	1" - 20mm	\$150
12SBLAM	12" x .125"	20mm	\$150
14SBL	14" x .125"	1" - 20mm	\$175
14SBLM	14" x .125"	20mm	\$175
14SBLA	14" x .125"	1" - 20mm	\$175
14SBLAM	14" x .125"	20mm	\$175
16SBL	16" x .125"	1" - 20mm	\$288
16SBLM	16" x .125"	1" - 20mm	\$288
16SBLA	16" x .125"	1" - 20mm	\$255
16SBLAM	16" x .125"	1" - 20mm	\$255
18SBL	18" x .125"	1"	\$360
18SBLA	18" x .125"	1"	\$360
20SBL	20" x .125"	1"	\$455
20SBLA	20" x .125"	1"	\$455
24SBL	24" x .140"	1"	\$625
24SBLA	24" x .140"	1"	\$648



## PSA

### Abrasive Materials

Excellent quality, performance and operational life when cutting:

- Asphalt
- Green Concrete
- Masonry — Soft/Abrasive

## Premium



Model	Size	Arbor	List \$
4PSA	4" x .080"	5/8" - 7/8"	\$33
45PSA	4.5" x .080"	5/8" - 7/8"	\$36
5PSA	5" x .080"	5/8" - 7/8"	\$42
7PSA	7" x .095"	5/8" - DK	\$69
8PSA	8" x .095"	5/8" - DK	\$78
9PSA	9" x .095"	5/8" - DK	\$91
10PSA	10" x .095"	5/8" - DK	\$105



## PSG

### Very Hard Materials

Excellent quality, performance and operational life when cutting:

- Granite
- Stone — very hard
- Concrete — very hard
- Masonry — very hard

## Premium



Model	Size	Arbor	List \$
4PSG	4" x .080"	5/8" - 7/8"	\$33
45PSG	4.5" x .080"	5/8" - 7/8"	\$36
5PSG	5" x .080"	5/8" - 7/8"	\$42
6PSG	6" x .095"	5/8" - DK	\$52
7PSG	7" x .095"	5/8" - DK	\$69
8PSG	8" x .095"	5/8" - DK	\$78
9PSG	9" x .095"	5/8" - DK	\$91
10PSG	10" x .095"	5/8" - DK	\$105





## PDHS 1

### General Purpose

Superior quality, performance and operational life when cutting:

#### PDHS1

■ Cured concrete — medium hard

■ Masonry — medium hard

#### PDHS1A

■ Asphalt

■ Green Concrete

■ Masonry — soft/abrasive

## Premium Plus



Model	Size	Arbor	List \$
12PDHS1	12" x .125"	1" - 20mm	\$195
12PDHS1M	12" x .125"	20mm	\$195
12PDHS1A	12" x .125"	1" - 20mm	\$205
12PDHS1AM	12" x .125"	20mm	\$205
14PDHS1	14" x .125"	1" - 20mm	\$255
14PDHS1M	14" x .125"	20mm	\$255
14PDHS1A	14" x .125"	1" - 20mm	\$265
14PDHS1AM	14" x .125"	20mm	\$265
16PDHS1	16" x .125"	1" - 20mm	\$349
16PDHS1M	16" x .125"	20mm	\$349
16PDHS1A	16" x .125"	1" - 20mm	\$349
16PDHS1AM	16" x .125"	20mm	\$349
18PDHS1	18" x .125"	1"	\$385
18PDHS1A	18" x .125"	1"	\$385



## PDHS 2

### General Purpose

Outstanding quality, performance and operational life when cutting:

#### PDHS2

■ Cured concrete — hard

■ Masonry — hard

#### PDHS2A

■ Asphalt

■ Green Concrete

■ Masonry — soft/abrasive

## Supreme



Model	Size	Arbor	List \$
12PDHS2	12" x .125"	1" - 20mm	\$275
12PDHS2M	12" x .125"	20mm	\$275
12PDHS2A	12" x .125"	1" - 20mm	\$285
12PDHS2AM	12" x .125"	20mm	\$285
14PDHS2	14" x .125"	1" - 20mm	\$340
14PDHS2M	14" x .125"	20mm	\$340
14PDHS2A	14" x .125"	1" - 20mm	\$340
14PDHS2AM	14" x .125"	20mm	\$340
16PDHS2	16" x .125"	1" - 20mm	\$395
16PDHS2M	16" x .125"	20mm	\$395
16PDHS2A	16" x .125"	1" - 20mm	\$405
16PDHS2AM	16" x .125"	20mm	\$405
18PDHS2	18" x .125"	1"	\$435
18PDHS2A	18" x .125"	1"	\$435
20PDHS2	20" x .125"	1"	\$565
20PDHS2A	20" x .125"	1"	\$565
24PDHS1	24" x .140"	1"	\$788
24PDHS1A	24" x .140"	1"	\$788



For Walk-Behind Saws up to 20HP

## SSG

### Abrasive Materials

■ Asphalt

■ Green Concrete

■ Masonry — soft/abrasive

## SSC

### Hard Materials

■ Green Concrete

■ Masonry — Very Hard



Model	Size	Arbor	List \$
SS9G110	9" x .110"	5/8"	\$188
SS9G125	9" x .125"	5/8"	\$188
SS10G	10" x .110"	5/8"	\$198
SS9C	9" x .110"	5/8"	\$196
SS10C	10" X .110"	5/8"	\$196



# Dry/Wet Cut Diamond Blades Turbo Rim Series



## HSLC

### Turbo Segment

Quality performance and operational life when cutting:

- Cured concrete — medium hard
- Masonry — medium hard

## Economy

**DRY/WET CUT**

Model	Size	Arbor	List \$
12HSLC	12" x .125"	1" - 20mm	\$69
14HSLC	14" x .125"	1" - 20mm	\$88



## GET

### Turbo Rim

Quality performance and operational life when cutting:

- Cured concrete — medium hard
- Masonry — medium hard

MP — (5) Multi-Pack

## Economy

**DRY/WET CUT**

Model	Size	Arbor	List \$
4GET	4" x .080"	5/8" - 7/8"	\$13
4GETMP	4.5" x .080"	5/8" - 7/8"	\$61
45GET	4.5" x .080"	5/8" - 7/8"	\$15
45GETMP	4.5" x .080"	5/8" - 7/8"	\$55
5GET	4.5" x .080"	5/8" - 7/8"	\$15
6GET	6" x .090"	5/8" - DK	\$29
7GET	7" x .090"	5/8" - DK	\$25
7GETMP	7" x .090"	5/8" - DK	\$98
10GET	10" x .100"	5/8" - DK	\$71
10GETMP	10" x .100"	5/8" - DK	\$305
12GET	12" x .125"	1" - 20mm	\$111
12GETMP	12" x .125"	1" - 20mm	\$489
12GETM	12" x .125"	20mm	\$111
12GETMMP	12" x .125"	20mm	\$489
14GET	14" x .125"	1" - 20mm	\$140
14GETMP	14" x .125"	1" - 20mm	\$628
14GETM	14" x .125"	20mm	\$140
14GETMMP	14" x .125"	20mm	\$628



## GPT

### Turbo Rim

Great quality, performance and operational life when cutting:

- Cured concrete — medium hard
- Masonry — medium hard

MP — (5) Multi-Pack

## Standard

**DRY/WET CUT**

Model	Size	Arbor	List \$
4GPT	4" x .080"	5/8" - 7/8"	\$19
4GPTMP	4" x .080"	5/8" - 7/8"	\$78
45GPT	4.5" x .080"	5/8" - 7/8"	\$23
45GPTMP	4.5" x .080"	5/8" - 7/8"	\$98
5GPT	5" x .080"	5/8" - 7/8"	\$35
6GPT	6" x .080"	5/8" - DK"	\$44
7GPT	7" x .090"	5/8" - DK	\$45
7GPTMP	7" x .090"	5/8" - DK	\$200
8GPT	8" x .090"	5/8" - DK	\$55
10GPT	10" x .090"	5/8" - DM	\$85
10GPTMP	10" x .090"	5/8" - DM	\$395
12GPT	12" x .125"	1" - 20mm	\$125
12GPTMP	12" x .125"	1" - 20mm	\$578
12GPTM	12" x .125"	20mm	\$125
12GPTMMP	12" x .125"	20mm	\$578
14GPT	14" x .125"	1" - 20mm	\$138
14GPTMP	14" x .125"	1" - 20mm	\$644
14GPTM	14" x .125"	1" - 20mm	\$138
14GPTMMP	14" x .125"	20mm	\$644





## Dry/Wet Cut Diamond Blades Turbo Rim Series



### TBL Turbo Series

Excellent quality performance and operational life when cutting:

- Cured concrete — medium hard
- Masonry — medium hard

#### Premium



Model	Size	Arbor	List \$
4TBL	4" x .080"	5/8" - 7/8"	\$38
45TBL	4.5" x .080"	5/8" - 7/8"	\$42
5TBL	4.5" x .080"	5/8" - 7/8"	\$49
6TBL	6" x .090"	5/8" - DK	\$60
7TBL	7" x .090"	5/8" - DK	\$72
8TBL	8" x .090"	5/8" - DK	\$80
10TBL	10" x .090"	5/8" - DK	\$135
12TBL	12" x .125"	1" - 20mm	\$190
12TBLM	12" x .125"	20mm	\$190
14TBL	14" x .125"	1" - 20mm	\$205
14TBLM	14" x .125"	20mm	\$205



### CHT Turbo Wave Design

Excellent quality performance and lightning fast cutting speed when cutting:

- Cured concrete — medium hard
- Masonry — medium hard

#### Premium



Model	Size	Arbor	List \$
4CHT	4" x .080"	5/8" - 7/8"	\$54
45CHT	4.5" x .080"	5/8" - 7/8"	\$60
5CHT	5" x .080"	5/8" - 7/8"	\$65
6CHT	5" x .080"	5/8" - 7/8"	\$82
7CHT	7" x .090"	5/8" - DK	\$90
8CHT	8" x .090"	5/8" - DK	\$115
10CHT	10" x .090"	5/8" - DK	\$150
12CHT	12" x .125"	1" - 20mm	\$235
14CHT	14" x .125"	1" - 20mm	\$265



### CHST Turbo Wave Design

Excellent quality performance and lightning fast cutting speed when cutting:

- Granite
- Stone — very hard
- Concrete — very hard
- Masonry — very hard

#### Premium



Model	Size	Arbor	List \$
4CHST	4" x .080"	5/8" - 7/8"	\$54
45CHST	4.5" x .080"	5/8" - 7/8"	\$60
5CHST	5" x .080"	5/8" - 7/8"	\$65
6CHST	6" x .080"	5/8" - 7/8"	\$82
7CHST	7" x .090"	5/8" - DK	\$90
8CHST	8" x .090"	5/8" - DK	\$115
9CHST	9" x .090"	5/8" - 7/8"	\$150
10CHST	10" x .090"	5/8" - DK	\$150
12CHST	12" x .125"	1" - 20mm	\$235
14CHST	14" x .125"	1" - 20mm	\$265





## Dry/Wet Cut Diamond Blades Combination and Special Series



### HSC Combination

Great quality, performance and operational life. Truly the most trusted multi-purpose blade on the market for cutting:

- Concrete
- Masonry
- Stone
- Asphalt

### Supreme



Model	Size	Arbor	List \$
12HSC	12" x .125"	1" - 20mm	\$265
14HSC	14" x .125"	1" - 20mm	\$325
14HSCM	14" x .125"	20mm	\$325
16HSC	16" x .125"	1" - 20mm	\$375
18HSC	18" x .125"	1"	\$415
20HSC	20" x .140"	1"	\$495



### HSE "Everything"

Uniquely engineered and designed blade to quickly rip through:

- Concrete, masonry, steel, plastics, glass, sheet metal and stone materials.

### Premium



Model	Size	Arbor	List \$
45HSE	4.5" x .080"	5/8" - 7/8"	\$55
7HSE	7" x .095"	5/8" - 7/8"	\$99
12HSE	12" x .125"	1" - 20mm	\$215
12HSEM	12" x .125"	20mm	\$215
14HSE	14" x .125"	1" - 20mm	\$250
14HSEM	14" x .125"	20mm	\$250
16HSE	16" x .125"	1" - 20mm	\$329



### TDI Ductile Iron

Excellent quality, performance and fast cutting for:

- Various grades and densities of ductile iron sewage/drainage pipes.

### Premium



Model	Size	Arbor	List \$
12TDI	12" x .110"	1" - 20mm	\$235
12TDIM	12" x .110"	20mm	\$235
14TDI	14" x .110"	1" - 20mm	\$315
14TDIM	14" x .110"	20mm	\$315
16TDI	16" x .125"	1" - 20mm	\$425
16TDIM	16" x .125"	20mm	\$425





## Block Masonry Materials



### PMB Standard Core

Outstanding quality, performance and operational life when cutting:

- **Masonry** — soft/abrasive block.

### Supreme



**WET  
CUT**

**LASER  
WELDED**

Model	Size	Arbor	List \$
12PMB	12" x .110"	1" - 20mm	\$349
14PMB	14" x .110"	1"	\$369
20PMB	20" x .140"	1"	\$659

### PMBNR Laser Cut Core

Sound reduction through special laser cut core design. Outstanding quality, performance and operational life when cutting:

- **Masonry** — soft/abrasive block

### Supreme



**WET  
CUT**

**LASER  
WELDED**

Model	Size	Arbor	List \$
14PMBNR	14" x .125"	1"	\$475
20PMBNR	20" x .140"	1"	\$850

### PMBSC Sandwich Core

Maximum sound reduction through special sandwich cut core technology. Outstanding quality, performance and operational life when cutting:

- **Masonry** — soft/abrasive block

### Supreme



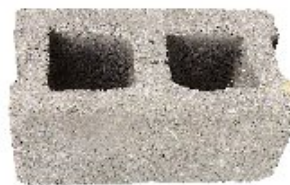
**WET  
CUT**

**LASER  
WELDED**

Model	Size	Arbor	List \$
14PMBSC	14" x .125"	1"	\$559
20PMBSC	20" x .140"	1"	\$940



# Brick & Block Masonry Materials



## PMA Standard Core

Outstanding quality, performance and operational life when cutting:

- **Masonry** — medium hard brick and block

### Supreme



**WET  
CUT**

**LASER  
WELDED**

Model	Size	Arbor	List \$
12PMA	12" x .110"	1"	\$349
14PMA	14" x .110"	1"	\$369
20PMA	20" x .140"	1"	\$659

## PMANR Laser Cut Core

Sound reduction through special laser cut core design. Outstanding quality, performance and operational life when cutting:

- **Masonry** — medium hard brick and block

### Supreme



**WET  
CUT**

**LASER  
WELDED**

Model	Size	Arbor	List \$
14PMANR	14" x .125"	1"	\$475
20PMANR	20" x .140"	1"	\$850

## PMASC Sandwich Core

Maximum sound reduction through special sandwich core technology. Outstanding quality, performance and operational life when cutting:

- **Masonry** — medium hard brick and block

### Supreme



**WET  
CUT**

**LASER  
WELDED**

Model	Size	Arbor	List \$
14PMASC	14" x .125"	1"	\$335
20PMASC	20" x .140"	1"	\$739





## Brick Masonry Materials



### PMK Standard Core

Outstanding quality, performance and operational life when cutting:

- **Masonry** — medium hard hard brick

### Supreme



**WET  
CUT**

**LASER  
WELDED**

Model	Size	Arbor	List \$
12PMK	12" x .110"	1"	\$349
14PMK	14" x .110"	1"	\$369
20PMK	20" x .140"	1"	\$659

### PMKNR Laser Cut Core

Sound reduction through special laser cut core design. Outstanding quality, performance and operational life when cutting:

- **Masonry** — medium hard hard brick

### Supreme



**WET  
CUT**

**LASER  
WELDED**

Model	Size	Arbor	List \$
14PMKNR	14" x .125"	1"	\$475
20PMKNR	20" x .140"	1"	\$850

### PMKSC Sandwich Core

Maximum sound reduction through special sandwich core technology. Outstanding quality, performance and operational life when cutting:

- **Masonry** — medium hard hard brick

### Supreme



**WET  
CUT**

**LASER  
WELDED**

Model	Size	Arbor	List \$
14PMKSC	14" x .125"	1"	\$559
20PMKSC	20" x .140"	1"	\$940



# Paver Masonry Materials



## PV Standard Core

Outstanding quality, performance and operational life when cutting:

- **Masonry** — very hard brick and very hard pavers

## Supreme



WET  
CUT

**LASER  
WELDED**

Model	Size	Arbor	List \$
10PV	10" x .100"	1"	\$268
12PV	12" x .110"	1"	\$345
14PV	14" x .110"	1"	\$369
20PV	20" x .140"	1"	\$659

## PVNR

### Laser Cut Core

Sound reduction through special laser cut core design. Outstanding quality, performance and operational life when cutting:

- **Masonry** — very hard brick and very hard pavers

## Supreme



WET  
CUT

**LASER  
WELDED**

Model	Size	Arbor	List \$
14PVNR	14" x .125"	1"	\$475
20PVNR	20" x .140"	1"	\$850

## PVSC

### Sandwich Core

Maximum sound reduction through special sandwich core technology. Outstanding quality, performance and operational life when cutting:

- **Masonry** — very hard brick and very hard pavers

## Supreme



WET  
CUT

**LASER  
WELDED**

Model	Size	Arbor	List \$
14PVSC	14" x .125"	1"	\$559
20PVSC	20" x .140"	1"	\$940



## PSA

### Abrasive Materials

Excellent quality, performance and operational life when cutting:

- **Concrete** — soft/abrasive and green
- **Masonry** — soft/abrasive

## Premium



Model	Size	Arbor	List \$
4PSA	4" x .080"	5/8" - 7/8"	\$33
45PSA	4.5" x .080"	5/8" - 7/8"	\$36
5PSA	5" x .080"	5/8" - 7/8"	\$42
7PSA	7" x .095"	5/8" - DK	\$69
8PSA	8" x .095"	5/8" - DK	\$78
9PSA	9" x .095"	5/8" - DK	\$91
10PSA	10" x .095"	5/8" - DK	\$105



## BBL

### Block Series

Excellent quality, performance and operational life when cutting:

- **Masonry** — soft/abrasive block

## Premium



Model	Size	Arbor	List \$
12BBL	12" x .110"	1"	\$189
12BBLM	12" x .110"	20mm	\$189
14BBL	14" x .110"	1"	\$230
14BBLM	14" x .110"	20mm	\$230
20BBL	20" x .125"	1"	\$400



## SBL

### General Purpose

Excellent quality, performance and operational life when cutting:

#### SBL

- **Cured concrete** — medium hard
- **Masonry** — medium hard

#### SBLA

- **Asphalt**
- **Green Concrete**
- **Masonry** — soft/abrasive

**LASER WELD technology**  
on all 12" through 20" blades

## Premium



Model	Size	Arbor	List \$
4SBL	4" x .080"	5/8" - 7/8"	\$32
45SBL	4.5" x .080"	5/8" - 7/8"	\$34
5SBL	5" x .080"	5/8" - 7/8"	\$41
6SBL	6" x .080"	5/8" - DK	\$51
7SBL	7" x .095"	5/8" - DK	\$69
8SBL	8" x .095"	5/8" - DK	\$76
9SBL	9" x .095"	5/8" - DK	\$78
10SBL	10" x .095"	5/8" - DK	\$100
12SBL	12" x .125"	1" - 20mm	\$150
12SBLM	12" x .125"	20mm	\$150
12SBLA	12" x .125"	1" - 20mm	\$150
12SBLAM	12" x .125"	20mm	\$150
14SBL	14" x .125"	1" - 20mm	\$175
14SBLM	14" x .125"	20mm	\$175
14SBLA	14" x .125"	1" - 20mm	\$175
14SBLAM	14" x .125"	20mm	\$175
16SBL	16" x .125"	1" - 20mm	\$288
16SBLM	16" x .125"	1" - 20mm	\$288
16SBLA	16" x .125"	1" - 20mm	\$255
16SBLAM	16" x .125"	1" - 20mm	\$255
18SBL	18" x .125"	1"	\$360
18SBLA	18" x .125"	1"	\$360
20SBL	20" x .125"	1"	\$455
20SBLA	20" x .125"	1"	\$455



## Wet Cut Diamond Blades Masonry Series



### GPHB

#### Brick Series

Excellent quality, performance and operational life when cutting:

- **Brick** — medium to medium hard

### Standard



Model	Size	Arbor	List \$
14GPBH	14" x .125"	1"-20mm	\$185
16GPBH	16" x .125"	1"-20mm	\$295
18GPBH	18" x .125"	1"-20	\$395
20GPBH	20" x .125"	1"	\$380



### KBL

#### Brick Series

Excellent quality, performance and operational life when cutting:

- **Brick** — medium to medium hard

### Premium



Model	Size	Arbor	List \$
12KBL	12" x .110"	1"	\$209
12KBLM	12" x .110"	20mm	\$209
14KBL	14" x .110"	1"	\$275
14KBM	14" x .110"	20mm	\$275
20KBL	20" x .125"	1"	\$525



### PVL

#### Hard Paver Brick

Excellent quality, performance and operational life when cutting:

- **Brick Pavers** — hard to very hard

### Premium



Model	Size	Arbor	List \$
10PVL	10" x .095"	5/8"- DK	\$90
12PVL	12" x .125"	1"	\$230
12PVL M	12" x .125"	20mm	\$230
14PVL	14" x .125"	1"	\$280
14PVL M	14" x .125"	20mm	\$280
16PVL	16" x .125"	1" - 20mm	\$390
20PVL	20" x .125"	1"	\$510



### PSTXL

#### Hard Masonry Materials

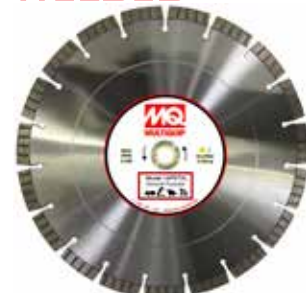
Large 15mm "Turbo" segment design for fast cutting in most masonry materials:

- **Brick** — Medium to hard
- **Pavers** — Medium to hard
- **Concrete** — Medium to hard

### Premium



Model	Size	Arbor	List \$
12PSTXL	12" x .125"	1"-20mm	\$269
14PSTXL	14" x .125"	1"-20mm	\$310
16PSTX	16" x .125"	1"-20mm	\$290
18PSTX	18" x .125"	1"-20mm	\$385
20PSTX	20" x .125"	1"-20mm	\$435







## PSG Very Hard Materials

Excellent quality, performance and operational life when cutting:

- Granite
- Stone — very hard
- Concrete — very hard
- Masonry — very hard

### Premium



**DRY/WET  
CUT**

**LASER  
WELDED**

Model	Size	Arbor	List \$
4PSG	4" x .080"	5/8" - 7/8"	\$33
45PSG	4.5" x .080"	5/8" - 7/8"	\$36
5PSG	5" x .080"	5/8" - 7/8"	\$42
6PSG	6" x .095"	5/8" - DK	\$52
7PSG	7" x .095"	5/8" - DK	\$69
8PSG	8" x .095"	5/8" - DK	\$78
9PSG	9" x .095"	5/8" - DK	\$91
10PSG	10" x .095"	5/8" - DK	\$105



## HSG Very Hard Materials

Excellent quality, performance and lightning fast cutting speed when cutting:

- Granite
- Stone — very hard
- Concrete — very hard
- Masonry — very hard

### Premium



**DRY/WET  
CUT**

**LASER  
WELDED**

Model	Size	Arbor	List \$
12HSG	12" x .110"	1" - 20mm	\$260
12HSGM	12" x .110"	20mm	\$260
14HSG	14" x .125"	1" - 20mm	\$315
14HSGM	14" x .125"	20mm	\$315
20HSG	20" x .140"	1"	\$510



## CHST Turbo Wave Series

Excellent quality, performance and lightning fast cutting speed when cutting:

- Granite
- Stone — very hard
- Concrete — very hard
- Masonry — very hard

### Premium



**DRY/WET  
CUT**

Model	Size	Arbor	List \$
4CHST	4" x .080"	5/8" - 7/8"	\$54
45CHST	4.5" x .080"	5/8" - 7/8"	\$60
5CHST	5" x .080"	5/8" - 7/8"	\$65
6CHST	6" x .080"	5/8" - 7/8"	\$82
7CHST	7" x .090"	5/8" - DK	\$90
8CHST	8" x .090"	5/8" - DK	\$115
9CHST	9" x .090"	5/8" - 7/8"	\$150
10CHST	10" x .090"	5/8" - DK	\$150
12CHST	12" x .125"	1" - 20mm	\$235
14CHST	14" x .125"	1" - 20mm	\$265





## Natural Stone Materials



### PMG Standard Core

Outstanding quality, performance and operational life when cutting:

■ **Stone** — medium hard to hard

### Supreme



WET  
CUT

**LASER  
WELDED**

Model	Size	Arbor	List \$
10PMG	10" x .100"	1"	\$175
12PMG	12" x .110"	1"	\$349
14PMG	14" x .110"	1"	\$369
20PMG	20" x .140"	1"	\$659

### PMGNR Laser Cut Core

Sound reduction through special laser cut core design. Outstanding quality, performance and operational life when cutting:

■ **Stone** — medium hard to hard

### Supreme



WET  
CUT

**LASER  
WELDED**

Model	Size	Arbor	List \$
14PMGNR	14" x .125"	1"	\$495
20PMGNR	20" x .140"	1"	\$850

### PMGSC Sandwich Core

Maximum sound reduction through special sandwich core technology. Outstanding quality, performance and operational life when cutting:

■ **Stone** — medium hard to hard

### Supreme



WET  
CUT

**LASER  
WELDED**

Model	Size	Arbor	List \$
14PMGSC	14" x .125"	1"	\$559
20PMGSC	20" x .140"	1"	\$940

## T Tile Series

Fast, smooth cutting performance.  
Very good overall productivity on:

- **Ceramic tile** — soft to hard
- **Stone** — soft to medium hard

**MP — (5) Multi-Pack**

## Standard



Model	Size	Arbor	List \$
4T	4" x .060"	5/8"- 7/8"	\$17
45T	4.5" x .060"	5/8"- 7/8"	\$20
7T	7" x .060"	5/8"- 7/8"	\$32
7TMP	7" x .060"	5/8"- 7/8"	\$140
8T	8" x .060"	5/8"- 7/8"	\$41
10T	10" x .060"	5/8"- 7/8"	\$55
10TMP	10" x .060"	5/8"- 7/8"	\$250

## TP Tile Series

Fast, smooth cutting performance.  
Very good overall productivity on:

- **Ceramic Tile** — soft to hard
- **Stone** — soft to medium hard

**MP — (5) Multi-Pack**

## Premium



Model	Size	Arbor	List \$	Model	Size	Arbor	List \$
4TP	4" x .060"	5/8"- 7/8"	\$20	8TP	8" x .060"	5/8"	\$57
4TPMP	4" x .060"	5/8"- 7/8"	\$85	9TP	9" x .060"	5/8"	\$65
45TP	4.5" x .060"	5/8"- 7/8"	\$24	10TP	10" x .060"	5/8"	\$69
6TP	6" x .060"	5/8"	\$39	10TPMP	10" x .060"	5/8"	\$325
7TP	7" x .060"	5/8"	\$44	12TP	12" x .125"	1"	\$102
7TPMP	7" x .060"	5/8"	\$205	14TP	14" x .125"	1"	\$116

## TS Tile Series

Fast, smooth cutting performance.  
Very good overall productivity on:

- **Ceramic Tile** — soft to hard
- **Stone** — soft to medium hard
- **Quarry Tile**
- **Granite**

## Supreme



Model	Size	Arbor	List \$	Model	Size	Arbor	List \$
4TS	4" x .060"	5/8"- 7/8"	\$34	8TS	8" x .060"	5/8"- 7/8"	\$70
45TS	4.5" x .060"	5/8"- 7/8"	\$42	10TS	10" x .060"	5/8"- 7/8"	\$75
6TS	6" x .060"	5/8"- 7/8"	\$50	12TS	12" x .125"	1"	\$123
7TS	7" x .060"	5/8"- 7/8"	\$55	14TS	14" x .125"	1"	\$140

## PTP Porcelain Series

Fast, smooth cutting performance.  
Very good overall productivity on:

- **Porcelain Tile**
- **Stone** — medium to hard
- **Quarry Tile**
- **Marble and Granite**

## Premium



Model	Size	Arbor	List \$
4PTP	4" x .060"	5/8"- 7/8"	\$45
4.5PTP	4.5" x .060"	5/8"- 7/8"	\$55
6PTP	6" x .060"	5/8"- 7/8"	\$60
7PTP	7" x .060"	5/8"- 7/8"	\$65
8PTP	8" x .060"	5/8"- 7/8"	\$75
10PTP	10" x .060"	5/8"- 7/8"	\$90

## TD Tile Dry Cut Series

Fast, smooth cutting performance.  
Very good overall productivity on:

- **Ceramic and Porcelain Tile**
- **Stone** — medium to medium hard
- **Quarry Tile**
- **Marble and Granite**

## Premium



Model	Size	Arbor	List \$
4TD	4" x .060"	5/8"- 7/8"	\$38
45TD	4.5" x .060"	5/8"- 7/8"	\$41
5TD	5" x .060"	5/8"- 7/8"	\$44
6TD	6" x .060"	5/8"- 7/8"	\$55
7TD	7" x .060"	5/8"- 7/8"	\$60
8TD	8" x .060"	5/8"- 7/8"	\$67
10TD	10" x .060"	5/8"- 7/8"	\$84



## Dry and Wet Cut Diamond Blades Grinding Wheels Series



### CS and CST Single Row Cup

Fast, smooth grinding performance.  
Very good overall productivity on:

- Concrete
- Masonry
- Stone

### Standard



Model	Size	Arbor	List \$
4CS	4"	5/8" - 7/8"	\$49
4CST	4"	5/8"-11 Thd.	\$49
7CS	7"	5/8" - 7/8"	\$69
7CST	7"	5/8"-11 Thd.	\$69



### CSP and CSPT Single Row Cup Standard Segment

Fast, smooth grinding performance.  
Very good overall productivity on:

- Concrete
- Masonry
- Stone

### Premium



Model	Size	Arbor	List \$
4CSP	4"	5/8" - 7/8"	\$78
4CSPT	4"	5/8"-11 Thd.	\$78
7CSP	7"	5/8" - 7/8"	\$131
7CSPT	7"	5/8"-11 Thd.	\$131



### CD and CDT Double Row Cup Standard Segment

Fast, smooth grinding performance.  
Very good finer finishes on:

- Concrete
- Masonry
- Stone

### Standard



Model	Size	Arbor	List \$
4CD	4"	5/8" - 7/8"	\$85
4CDT	4"	5/8"-11 Thd.	\$85
7CD	7"	5/8" - 7/8"	\$135
7CDT	7"	5/8"-11 Thd.	\$135



### CDP and CDPT Double Row Cup Standard Segment

Fast, smooth grinding performance.  
Excellent finer finishes on:

- Concrete
- Masonry
- Stone

### Premium



Model	Size	Arbor	List \$
4CDP	4"	5/8" - 7/8"	\$125
4CDPT	4"	5/8"-11 Thd.	\$125
5CDP	5"	5/8" - 7/8"	\$165
5CDPT	5"	5/8"-11 Thd.	\$165
7CDP	7"	5/8" - 7/8"	\$195
7CDPT	7"	5/8"-11 Thd.	\$195







## CTS and CTST Single Row Cup Turbo Segment

Fast, aggressive grinding performance.  
Professional surface finishes on:

- Concrete
- Masonry
- Stone

### Standard



**DRY/WET  
CUT**

Model	Size	Segments	Arbor	List \$
4CTS	4"	8	5/8" - 7/8"	\$35
4CTST	4"	8	5/8"-11 Thd.	\$35
7CTS	7"	12	5/8" - 7/8"	\$65
7CTST	7"	12	5/8"-11 Thd.	\$65



## CTP and CTPT Single Row Cup Turbo Segment

Fast, aggressive grinding performance.  
Professional surface finishes and long life on:

- Concrete
- Masonry
- Stone

### Premium



**DRY/WET  
CUT**

Model	Size	Segments	Arbor	List \$
4CTP	4"	8	5/8" - 7/8"	\$63
4CTPT	4"	8	5/8"-11 Thd.	\$63
7CTP	7"	12	5/8" - 7/8"	\$105
7CTPT	7"	12	5/8"-11 Thd.	\$105



## CTS2 and CTST2 Double Row Cup Turbo Segment

Fast, smooth grinding performance.  
Very good finer finishes on:

- Concrete
- Masonry
- Stone

### Standard



**DRY/WET  
CUT**

Model	Size	Segments	Arbor	List \$
4CTS2	4"	14	5/8" - 7/8"	\$60
4CTST2	4"	14	5/8"-11 Thd.	\$60
7CTS2	7"	24	5/8" - 7/8"	\$98
7CTST2	7"	24	5/8"-11 Thd.	\$98



## CTP2 and CTPT2 Double Row Cup Turbo Segment

Very fast, smooth grinding performance. Superior finer finishes and long life on:

- Concrete
- Masonry
- Stone

### Premium



**DRY/WET  
CUT**

Model	Size	Segments	Arbor	List \$
4CTP2	4"	14	5/8" - 7/8"	\$90
4CTPT2	4"	14	5/8"-11 Thd.	\$90
7CTP2	7"	24	5/8" - 7/8"	\$149
7CTPT2	7"	24	5/8"-11 Thd.	\$149





## Dry and Wet Cut Diamond Blades Grinding Wheels Series



### SWC and SWCT Sidewinder Cup

Outstanding aggressive material remover, leaving a professional surface finish on:

- Concrete
- Masonry
- Stone



Model	Size	Arbor	List \$
4SWC	4"	5/8" - 7/8"	\$119
4SWCT	4"	5/8" - 11 Thd.	\$119
7SWC	7"	5/8" - 7/8"	\$195
7SWCT	7"	5/8" - 11 Thd.	\$195



### CTM and CTMT Continuous Turbo

Excellent medium grit finishing grinding cup for professional results in:

- Concrete
- Masonry
- Stone



Model	Size	Arbor	List \$
4CTM	4"	5/8" - 7/8"	\$150
4CTMT	4"	5/8" - 11 Thd.	\$150
7CTM	7"	5/8" - 7/8"	\$259
7CTMT	7"	5/8" - 11 Thd.	\$259



### CTC and CTCT Continuous Turbo

Excellent coarse grit finishing grinding cup for professional results in:

- Concrete
- Masonry
- Stone



Model	Size	Arbor	List \$
4CTC	4"	5/8" - 7/8"	\$150
4CTCT	4"	5/8" - 11 Thd.	\$150
7CTC	7"	5/8" - 7/8"	\$259
7CTCT	7"	5/8" - 11 Thd.	\$259



### PDGW Grinding Disk

Fast, aggressive 10" floor grinding performance providing professional surface finishes and long life on:

- Concrete — medium to medium hard



Model	Size	Arbor	List \$
10PDGW	10"	*	\$398

\*Arbor: Hole patterns are engineered to fit most 10" Grinding Machines. Arbor is 3/4". 4 holes are 3/8"-24 fine machine thread and 4 holes are 25/64" countersunk.



### PDGWA Floor Grinding

Fast, aggressive 10" floor grinding performance providing professional surface finishes and long life on:

- Concrete — soft/abrasive, green
- Asphalt



Model	Size	Arbor	List \$
10PDGWA	10"	**	\$398

\*\*Arbor: Hole patterns are engineered to fit most 10" Grinding Machines. Arbor is 3/4". 4 holes are 3/8"-24 fine machine thread and 4 holes are 25/64" countersunk.



## Dry and Wet Cut Diamond Blades Tuck Point Wheels Series



### GTK Tuck Point

Quality aggressive material remover for brick/block mortar joints:

- **Concrete Mortar** — medium to medium hard
- **Masonry** — medium to medium hard

### Economy



**DRY/WET  
CUT**

Model	Size	Arbor	List \$
4GTK	4" x .250"	5/8" - 7/8"	\$30
45GTK	4.5" x .250"	5/8" - 7/8"	\$38
5GTK	5" x .250"	5/8" - 7/8"	\$48
7GTK	7" x .250"	5/8" - 7/8"	\$78



### TK Tuck Point

Great aggressive material remover for brick/block mortar joints:

- **Concrete Mortar** — medium to medium hard
- **Masonry** — medium to medium hard

### Standard



**DRY/WET  
CUT**

Model	Size	Arbor	List \$
4TK	4" x .250"	5/8" - 7/8"	\$48
4TK500	4" x .500"	5/8" - 7/8"	\$99
45TK	4.5" x .250"	5/8" - 7/8"	\$52
5TK	5" x .250"	5/8" - 7/8"	\$58
7TK	7" x .250"	5/8" - 7/8"	\$96



### PTK Tuck Point

Excellent aggressive material remover for brick/block mortar joints:

- **Concrete Mortar** — medium to medium hard
- **Masonry** — medium to medium hard

"A" — For very abrasive material  
"H" — For very hard material

### Premium



**DRY/WET  
CUT**

Model	Size	Arbor	List \$
4PTK	4" x .250"	5/8" - 7/8"	\$75
4PTK375	4" x .375"	5/8" - 7/8"	\$103
4PTK500	4" x .500"	5/8" - 7/8"	\$140
4PTKA	4" x .250"	5/8" - 7/8"	\$75
4PTKH	4" x .250"	5/8" - 7/8"	\$75
45PTK	4.5" x .250"	5/8" - 7/8"	\$90
45PTKA	4.5" x .250"	5/8" - 7/8"	\$90
5PTK	5" x .250"	5/8" - 7/8"	\$100
7PTK	7" x .250"	5/8" - 7/8"	\$155
7PTKA	7" x .250"	5/8" - 7/8"	\$155
8PTK	8" x .250"	5/8" - 7/8"	\$175



### PKTE and PTKEH Tuck Point

Highest quality aggressive material remover for brick/block mortar joints:

- **Concrete Mortar** — medium to medium hard
- **4PTKEH** — for very hard concrete/mortar
- **Masonry** — medium to medium hard

### Supreme



**DRY/WET  
CUT**

Model	Size	Arbor	List \$
4PTKE	4" x .250"	5/8" - 7/8"	\$90
4PTKEH	4" x .250"	5/8" - 7/8"	\$90
45PTKE	4.5" x .250"	5/8" - 7/8"	\$120
5PTKE	5" x .250"	5/8" - 7/8"	\$140
7PTKE	7" x .250"	5/8" - 7/8"	\$185





## Dry and Wet Cut Diamond Blades Tuck Point and Crack Chaser



### WTK

#### Double Wafer Tuck

Lightning fast material removal with increased productivity over conventional tuck point blades.

- **Concrete Mortar** — medium to medium hard
- **Masonry** — medium to medium hard

### Premium



Model	Size	Arbor	List \$
4WTK	4" x .250"	5/8" - 7/8"	\$64
45WTK	4.5" x .250"	5/8" - 7/8"	\$67
5WTK	5" x .250"	5/8" - 7/8"	\$73
7WTK	7" x .250"	5/8" - 7/8"	\$133



### WTK

#### Triple Wafer Tuck

Lightning fast material removal with increased productivity over conventional tuck point blades.

- **Concrete Mortar** — medium to medium hard
- **Masonry** — medium to medium hard

### Premium



Model	Size	Arbor	List \$
43WTK	4" x .375"	5/8" - 7/8"	\$75
453WTK	4.5" x .375"	5/8" - 7/8"	\$85
53WTK	5" x .375"	5/8" - 7/8"	\$100
73WTK	7" x .375"	5/8" - 7/8"	\$205



### CKV

#### "V" Shape Crack Chaser

Aggressively routs, cleans and repairs cracks with aesthetic "V" notch shape design:

- **Concrete Mortar** — medium to medium hard
- **Masonry** — medium to medium hard

### Premium



Model	Size	Arbor	List \$
4CKV	4" x .375"	5/8" - 7/8"	\$130
4CKVT	4" x .375"	5/8"-11 Thd.	\$130
45CKV	4" x .500"	5/8" - 7/8"	\$155
45CKVT	4" x .500"	5/8"-11 Thd.	\$155
7CKV	7" x .375"	5/8" - 7/8"	\$215
75CKV	7" x .500"	5/8" - 7/8"	\$255
8CKV	8" x .375"	5/8" - 7/8"	\$285
837CKVT1	8" x .375"	1"	\$285
85CKV	8" x .500"	5/8" - 7/8"	\$340
85CKVT	8" x .500"	5/8"-11 Thd.	\$340
85CKV1	8" x .500"	1"	\$340



### PPC and PPCA Crack Chaser

Outstanding blade life and productivity to aggressively rout, clean and repair cracks in the following:

- PPC** — for cured concrete
- PPCA** — for soft/abrasive, green concrete

### Supreme



Model	Size	Arbor	List \$
825PPC	8" x .250"	1"	\$445
837PPC	8" x .375"	1"	\$515
850PPC	8" x .500"	1"	\$505
825PPCA	8" x .250"	1"	\$445
837PPCA	8" x .375"	1"	\$515
850PPCA	8" x .500"	1"	\$695





## Dry/Wet Cut Diamond Blades Walk Behind Saw Series



*The PWBC and PWBA Series are diamond blades specially formulated for optimum performance on Street Saws with a horsepower range of 13HP through 35HP.*

### PWBC

Superior quality performance and operational life when cutting:

- Cured concrete

### PWBA

Superior quality performance and operational life when cutting:

- Asphalt and green concrete

*For Walk-Behind Saws 13HP to 35HP*

### Premium Plus



Model	Size	Arbor	List \$
12PWBC	12" x .125"	1"	\$275
14PWBC	14" x .125"	1"	\$340
16PWBC	16" x .125"	1"	\$395
18PWBC	18" x .125"	1"	\$435
20PWBC	20" x .125"	1"	\$465
Model	Size	Arbor	List \$
12PWBA	12" x .125"	1"	\$275
14PWBA	14" x .125"	1"	\$340
16PWBA	16" x .125"	1"	\$395
18PWBA	18" x .125"	1"	\$435
20PWBA	20" x .125"	1"	\$465



## Dry/Wet Cut Diamond Blades - Specialty Walk Behind Series

### PSA

#### Abrasive Materials

Excellent quality, performance and operational life when cutting:

- Asphalt
- Green Concrete
- Masonry — soft/abrasive

### Premium



Model	Size	Arbor	List\$
4PSA	4" x .080"	5/8"- 7/8"	\$33
45PSA	4.5" x .080"	5/8"- 7/8"	\$36
5PSA	5" x .080"	5/8"- 7/8"	\$42
7PSA	7" x .095"	5/8"- DK	\$69
8PSA	8" x .095"	5/8"- DK	\$78
9PSA	9" x .095"	5/8"- DK	\$91
10PSA	10" x .095"	5/8"- DK	\$105



### CKV

#### "V" Shape Crack Chaser

Aggressively routs, cleans and repairs cracks with aesthetic "V" notch shape design:

- Concrete Mortar — medium to medium hard
- Masonry — medium to medium hard

### Premium



Model	Size	Arbor	List \$
4CKV	4" x .375"	5/8"- 7/8"	\$130
4CKVT	4" x .375"	5/8"-11 Thd.	\$130
45CKV	4" x .500"	5/8"- 7/8"	\$155
45CKVT	4" x .500"	5/8"-11 Thd.	\$155
7CKV	7" x .375"	5/8"- 7/8"	\$215
75CKV	7" x .500"	5/8"- 7/8"	\$255
8CKV	8" x .375"	5/8"- 7/8"	\$285
837CKVT1	8" x .375"	1"	\$285
85CKV	8" x .500"	5/8"- 7/8"	\$340
85CKVT	8" x .500"	5/8"-11 Thd.	\$340
85CKV1	8" x .500"	1"	\$340





## Dry/Wet Cut Diamond Blades Specialty Walk Behind Series



### Joint Profile Series

Shapes the edge of the expansion joint after green sawing. Profile choices are straight 45 degree bevel or a rounded radius edge tool joint.

- **BV Series** — 45 degree (two required per set)
- **TJ Series** — Rounded radius edge



Model	Size	Arbor	List \$
<b>Saws Up to 20HP</b>			
BV050825	8" x .250"	1"	\$494 ea.
BV050837	8" x .375"	1"	\$558 ea.
<b>Saws 30HP to 60HP</b>			
BV081225	12" x .250"	1"	\$660 ea.
BV081237	12" x .375"	1"	\$753 ea.
BV081250	12" x .500"	1"	\$959 ea.
<b>Saws 30HP to 60HP</b>			
TJ100SP	9.5" x 5/8"	1"	\$836



### Loop Sawing Series

Loop blades are uniquely designed for precise sawing of Traffic Loop Antennae slots along signaled roadway intersections.

- **CH** — Cured concrete
- **AS** — Asphalt



Model	Size	Arbor	List \$
CH091425	14" x .250"	1"	\$814
CH091437	14" x .375"	1"	\$977
AS081425	14" x .250"	1"	\$814
AS081437	14" x .375"	1"	\$977



### Chevron Conduit Series

Specially engineered for sawing wide slots in pavements to support telecom and utility conduits such as fiber optics and similar in-ground cabling.

- **C** — Cured concrete
- **A** — Asphalt



Model	Size	Arbor	List \$
CHEVRON18C	18" x .500"	1"	\$1,450
CHEVRON24C	24" x .500"	1"	\$1,965
CHEVRON18A	18" x .500"	1"	\$1,450
CHEVRON24A	24" x .500"	1"	\$1,965





## Joint Widening

- Designed for widening an existing control joint.
  - Facilitates joint sealant applications.
- (Two required per set)



Model	Size	Arbor	List \$
JW7209121	12" x .187"	1"	\$686 ea.
JW7209122	12" x .250"	1"	\$735 ea.
JW7209141	14" x .187"	1"	\$859 ea.
JW7209142	14" x .250"	1"	\$921 ea.



## Joint Cleaning

Patent pending design for removing existing sealants from control joints. Leaves the joint free of debris for resealing process.

(Two required per set)



Model	Size	Arbor	List \$
<b>For Hard Aggregate</b>			
NWJC31418L	14" x .187"	1"	\$670 ea.
NWJC31418R	14" x .187"	1"	\$670 ea.
NWJC31425L	14" x .250"	1"	\$728 ea.
NWJC31425R	14" x .250"	1"	\$728 ea.
<b>For Medium Hard Aggregate</b>			
NWJC61418L	14" x .187"	1"	\$670 ea.
NWJC61418R	14" x .187"	1"	\$670 ea.
NWJC61425L	14" x .250"	1"	\$728 ea.
NWJC61425R	14" x .250"	1"	\$728 ea.
<b>For Soft Aggregate</b>			
NWJC81418L	14" x .187"	1"	\$670 ea.
NWJC81418R	14" x .187"	1"	\$670 ea.
NWJC81425L	14" x .250"	1"	\$728 ea.
NWJC81425R	14" x .250"	1"	\$728 ea.



## Blade Spacers Blade Bushings

- Spacers a safe method of providing a proper gap between diamond blades to prevent segment contact.
- Bushings permit the proper blade core adaption to various arbor diameter sizes.

Model	Size	Arbor	Net \$
SPACER60351	6" x .035"	1"	\$10
SPACER60451	6" x .045"	1"	\$10
SPACER60551	6" x .055"	1"	\$10
SPACER60651	6" x .065"	1"	\$10
SPACER60751	6" x .075"	1"	\$10
SPACER61251	6" x .125"	1"	\$10
SPACER62501	6" x .255"	1"	\$17
SPACER80501	8" x .050"	1"	\$10
SPACER80751	8" x .075"	1"	\$10
SPACER81001	8" x .100"	1"	\$13
SPACER81251	8" x .125"	1"	\$13



Model	Item	Net \$
BUSHING1	Bushing, 7/8" OD x 5/8" ID x 3mm	\$1
BUSHING2	Bushing, 1" OD x 20mm ID x 2mm	\$1
BUSHING3	Bushing, 1" OD x 7/8" ID x 2mm	\$1
BUSHING4	Bushing, Diamond x 5/8" ID x 1.5mm	\$1





## Wet Cut Diamond Blades Walk Behind Saw Series



### Cured Concrete Series — Wet Cut

Wet Cut Diamond Blades designed for 9HP to 65HP concrete street saws and medium to medium-large cutting operations.

- **Premium Series** — Excellent quality, performance and blade life. (.350" Segment Height)
- **Premium Plus Series** — Superior quality, performance and blade life. (.400" Segment Height)
- **Cured Concrete** — medium hard to hard.
- **Under Cut Core protection on all blades 24" and above.**

**WET  
CUT**



#### Premium Series

- Excellent Quality
- Excellent Performance
- Excellent Blade Life

#### Premium Plus Series

- Superior Quality
- Superior Performance
- Superior Blade Life



PREMIUM			PREMIUM PLUS	
Size	Model	List\$	Model	List\$
12" x .125	121235C	370	121240C	395
12" x .187	121835C	530	121840C	565
12" x .250	122535C	565	122540C	595
14" x .125	141235C	475	141240C	495
14" x .165	141635C	575	141640C	587
14" x .187	141835C	675	141840C	695
14" x .250	142535C	695	142540C	715
16" x .125	161235C	560	161240C	590
18" x .125	181235C	670	181240C	705
18" x .187	181835C	880	181840C	900
20" x .140	201435C	775	201440C	815
24" x .165	241635C	1170	241640C	1195
24" x .187	241835C	1245	241840C	1275
26" x .165	261635C	1245	261640C	1295
26" x .187	261835C	1315	261840C	1335
30" x .187	301835C	1540	301840C	1570
30" x .220	302235C	1600	302240C	1630
30" x .250	302535C	1725	302540C	1785
36" x .187	361835C	1995	361840C	2095
36" x .220	362235C	2045	362240C	2095
36" x .250	362535C	2185	362540C	2205
42" x .187	421835C	2935	421840C	2975
42" x .220	422235C	2995	422240C	3045
42" x .250	422535C	3425	422540C	3475
48" x .187	481835C	3440	481840C	3480
48" x .220	482235C	3510	482240C	3570
48" x .250	482535C	3945	482540C	3995







## Cured Concrete Series

**CC45 — Hard Aggregates**

**CC55 — Medium Aggregates**

**CC60 — Soft Aggregates**




Size	PRO 1		PRO 2		PRO 3	
	Model	List\$	Model	List\$	Model	List\$
12" x .125"	CC45081212	651	CC45091212	661	CC45101212	673
	CC55081212	651	CC55091212	661	CC55101212	673
	CC60081212	651	CC60091212	661	CC60101212	673
12" x .187"	CC45081218	737	CC45091218	751	CC45101218	769
	CC55081218	737	CC55091218	751	CC55101218	769
	CC60081218	737	CC60091218	751	CC60101218	769
12" x .250"	CC45081225	836	CC45091225	855	CC45101225	880
	CC55081225	836	CC55091225	855	CC55101225	880
	CC60081225	836	CC60091225	855	CC60101225	880
14" x .125"	CC45081412	709	CC45091412	719	CC45101412	733
	CC55081412	709	CC55091412	719	CC55101412	733
	CC60081412	709	CC60091412	719	CC60101412	733
14" x .165"	CC45081416	779	CC45091416	793	CC45101416	811
	CC55081416	779	CC55091416	793	CC55101416	811
	CC60081416	779	CC60091416	793	CC60101416	811
14" x .187"	CC45081418	817	CC45091418	832	CC45101418	853
	CC55081418	817	CC55091418	832	CC55101418	853
	CC60081418	817	CC60091418	832	CC60101418	853
14" x .250"	CC45081425	925	CC45091425	946	CC45101425	974
	CC55081425	925	CC55091425	946	CC55101425	974
	CC60081425	925	CC60091425	946	CC60101425	974
16" x .125"	CC45081612	847	CC45091612	859	CC45101612	875
	CC55081612	847	CC55091612	859	CC55101612	875
	CC60081612	847	CC60091612	859	CC60101612	875
16" x .165"	CC45081616	910	CC45091616	926	CC45101616	948
	CC55081616	910	CC55091616	926	CC55101616	948
	CC60081616	910	CC60091616	926	CC60101616	948
16" x .187"	CC45081618	981	CC45091618	999	CC45101618	1023
	CC55081618	981	CC55091618	999	CC55101618	1023
	CC60081618	981	CC60091618	999	CC60101618	1023
18" x .125"	CC45081812	951	CC45091812	964	CC45101812	982
	CC55081812	951	CC55091812	964	CC55101812	982
	CC60081812	951	CC60091812	964	CC60101812	982
18" x .165"	CC45081816	1045	CC45091816	1063	CC45101816	1087
	CC55081816	1045	CC55091816	1063	CC55101816	1087
	CC60081816	1045	CC60091816	1063	CC60101816	1087
18" x .187"	CC45081818	1117	CC45091818	1137	CC45101818	1163
	CC55081818	1117	CC55091818	1137	CC55101818	1163
	CC60081818	1117	CC60091818	1137	CC60101818	1163
20" x .125"	CC45082012	1107	CC45092012	1122	CC45102012	1143
	CC55082012	1107	CC55092012	1122	CC55102012	1143
	CC60082012	1107	CC60092012	1122	CC60102012	1143
20" x .165"	CC45082016	1207	CC45092016	1228	CC45102016	1256
	CC55082016	1207	CC55092016	1228	CC55102016	1256
	CC60082016	1207	CC60092016	1228	CC60102016	1256
20" x .187"	CC45082018	1304	CC45092018	1327	CC45102018	1358
	CC55082018	1304	CC55092018	1327	CC55102018	1358
	CC60082018	1304	CC60092018	1327	CC60102018	1358




### PRO 1 SERIES

- Exceptional Production
- Exceptional Performance
- Exceptional Blade Life
- Exceptional Return-on-Investment

 **27-44 HP** .450" Segment Height

### PRO 2 SERIES

- Superior Production
- Superior Performance
- Superior Blade Life
- Superior Return-on-Investment

 **48-70 HP** .450" Segment Height

### PRO 3 SERIES

- Highest Production
- Highest Performance
- Highest Blade Life
- Highest Return-on-Investment

 **57-70 HP** .450" Segment Height

*Under Cut Core Protection on all blades 18" and above.*



# Wet Cut Diamond Blades Walk Behind Saw Series



## Cured Concrete Series

**CC45 — Hard Aggregates**

**CC55 — Medium Aggregates**

**CC60 — Soft Aggregates**



Size	PRO 1		PRO 2		PRO 3	
	Model	List\$	Model	List\$	Model	List\$
24" x .165"	CC45082416	1435	CC45092416	1459	CC45102416	1491
	CC55082416	1435	CC55092416	1459	CC55102416	1491
	CC60082416	1435	CC60092416	1459	CC60102416	1491
24" x .187"	CC45082418	1527	CC45092418	1554	CC45102418	1589
	CC55082418	1527	CC55092418	1554	CC55102418	1589
	CC60082418	1527	CC60092418	1554	CC60102418	1589
24" x .250"	CC45082425	1632	CC45092425	1669	CC45102425	1717
	CC55082425	1632	CC55092425	1669	CC55102425	1717
	CC60082425	1632	CC60092425	1669	CC60102425	1717
26" x .165"	CC45082616	1628	CC45092616	1655	CC45102616	1692
	CC55082616	1628	CC55092616	1655	CC55102616	1692
	CC60082616	1628	CC60092616	1655	CC60102616	1692
26" x .187"	CC45082618	1725	CC45092618	1756	CC45102618	1797
	CC55082618	1725	CC55092618	1756	CC55102618	1797
	CC60082618	1725	CC60092618	1756	CC60102618	1797
30" x .187"	CC45083018	1881	CC45093018	1914	CC45103018	1957
	CC55083018	1881	CC55093018	1914	CC55103018	1957
	CC60083018	1881	CC60093018	1914	CC60103018	1957
30" x .220"	CC45083022	1984	CC45093022	2024	CC45103022	2075
	CC55083022	1984	CC55093022	2024	CC55103022	2075
	CC60083022	1984	CC60093022	2024	CC60103022	2075
30" x .250"	CC45083025	2206	CC45093025	2251	CC45103025	2310
	CC55083025	2206	CC55093025	2251	CC55103025	2310
	CC60083025	2206	CC60093025	2251	CC60103025	2310
36" x .187"	CC45083618	2342	CC45093618	2381	CC45103618	2431
	CC55083618	2342	CC55093618	2381	CC55103618	2431
	CC60083618	2342	CC60093618	2381	CC60103618	2431
36" x .220"	CC45083622	2491	CC45093622	2537	CC45103622	2596
	CC55083622	2491	CC55093622	2537	CC55103622	2596
	CC60083622	2491	CC60093622	2537	CC60103622	2596
36" x .250"	CC45083625	2672	CC45093625	2725	CC45103625	2793
	CC55083625	2672	CC55093625	2725	CC55103625	2793
	CC60083625	2672	CC60093625	2725	CC60103625	2793
42" x .187"	CC45084218	2871	CC45094218	2912	CC45104218	2966
	CC55084218	2871	CC55094218	2912	CC55104218	2966
	CC60084218	2871	CC60094218	2912	CC60104218	2966
42" x .220"	CC45084222	2987	CC45094222	3035	CC45104222	3099
	CC55084222	2987	CC55094222	3035	CC55104222	3099
	CC60084222	2987	CC60094222	3035	CC60104222	3099
42" x .250"	CC45084225	3678	CC45094225	3732	CC45104225	3805
	CC55084225	3678	CC55094225	3732	CC55104225	3805
	CC60084225	3678	CC60094225	3732	CC60104225	3805
48" x .187"	CC45084818	3826	CC45094818	3878	CC45104818	3945
	CC55084818	3826	CC55094818	3878	CC55104818	3945
	CC60084818	3826	CC60094818	3878	CC60104818	3945
48" x .220"	CC45084822	3971	CC45094822	4031	CC45104822	4112
	CC55084822	3971	CC55094822	4031	CC55104822	4112
	CC60084822	3971	CC60094822	4031	CC60104822	4112
48" x .250"	CC45084825	4103	CC45094825	4171	CC45104825	4262
	CC55084825	4103	CC55094825	4171	CC55104825	4262
	CC60084825	4103	CC60094825	4171	CC60104825	4262



### PRO 1 SERIES

- Exceptional Production
- Exceptional Performance
- Exceptional Blade Life
- Exceptional Return-on-Investment

27-44 HP .450" Segment Height

### PRO 2 SERIES

- Superior Production
- Superior Performance
- Superior Blade Life
- Superior Return-on-Investment

48-70 HP .450" Segment Height

### PRO 3 SERIES

- Highest Production
- Highest Performance
- Highest Blade Life
- Highest Return-on-Investment

57-70 HP .450" Segment Height

*Under Cut Core Protection on all blades 18" and above.*



## Asphalt and Green Concrete Series

Wet Cut Diamond Blades designed for 9HP to 65HP street saws and medium to medium-large cutting operations.

- **Premium Series** — Excellent quality, performance and blade life. (.350" Segment Height)
- **Premium Plus Series** — Superior quality, performance and blade life. (.400" Segment Height)
- **Asphalt/Green Concrete** — medium hard to hard.
- **Under Cut Core protection on all blades 24" and above.**

**WET  
CUT**



### Premium Series

- Excellent Quality
- Excellent Performance
- Excellent Blade Life

### Premium Plus Series

- Superior Quality
- Superior Performance
- Superior Blade Life

Premium			Premium Plus	
Size	Model	LIST\$	Model	LIST\$
12" x .125	121235AG	375	121240AG	395
12" x .140	121435AG	417	121440AG	427
12" x .187	121835AG	530	121840AG	565
12" x .250	122535AG	555	122540AG	585
14" x .110	141135AG	445	141140AG	470
14" x .125	141235AG	475	141240AG	495
14" x .140	141435AG	532	141440AG	544
14" x .165	141635AG	580	141640AG	593
14" x .187	141835AG	635	141840AG	665
14" x .250	142535AG	675	142540AG	705
16" x .125	161235AG	565	161240AG	595
16" x .140	161435AG	596	161440AG	610
18" x .125	181235AG	675	181240AG	715
18" x .140	181435AG	705	181440AG	740
18" x .187	181835AG	860	181840AG	885
20" x .125	201235AG	765	201240AG	777
20" x .140	201435AG	775	201440AG	825
20" x .165	201635AG	819	201640AG	834
20" x .187	201835AG	880	201840AG	896
24" x .165	241635AG	1095	241640AG	1140
24" x .187	241835AG	1140	241840AG	1175
26" x .165	261635AG	1235	261640AG	1275
26" x .187	261835AG	1295	261840AG	1340
30" x .187	301835AG	1495	301840AG	1540
30" x .220	302235AG	1550	302240AG	1580
30" x .250	302535AG	1725	302540AG	1785
36" x .187	361835AG	1895	361840AG	1945
36" x .220	362235AG	1995	362240AG	2045
36" x .250	362535AG	2085	362540AG	2115
42" x .187	421835AG	2795	421840AG	2835
42" x .220	422235AG	2895	422240AG	2955
42" x .250	422535AG	3245	422540AG	3295
48" x .187	481835AG	3435	481840AG	3485
48" x .220	482235AG	3510	482240AG	3565
48" x .250	482535AG	3835	482540AG	3895





## Wet Cut Diamond Blades Walk Behind Saw Series



### Asphalt and Green Concrete Series

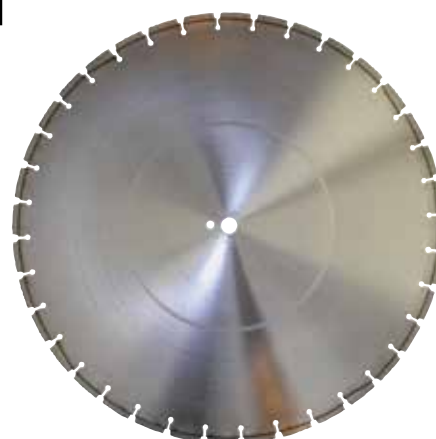
**GC — Green Concrete** (.450" Segment Height)

**AC — Asphalt Overlay** (.450" Segment Height)

**AS — Asphalt** (.400 Segment Height)

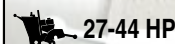


Size	PRO 1		PRO 2		PRO 3	
	Model	List\$	Model	List\$	Model	List\$
12" x .125"	GC081212	\$657	GC091212	\$665	GC101212	\$676
	AC081212	\$651	AC091212	\$661	AC101212	\$673
	AS081212	\$526	AS091212	\$534	AS101212	\$544
12" x .140"	GC081214	\$672	GC091214	\$680	GC101214	\$693
	AS081214	\$537	AS091214	\$545	AS101214	\$556
12" x .187"	GC081218	\$741	GC091218	\$754	GC101218	\$769
	AC081218	\$737	AC091218	\$751	AC101218	\$769
	AS081218	\$600	AS091218	\$611	AS101218	\$626
12" x .250"	GC081225	\$797	GC091225	\$814	GC101225	\$835
	AC081225	\$836	AC091225	\$855	AC101225	\$880
	AS081225	\$650	AS091225	\$665	AS101225	\$685
14" x .125"	GC081412	\$715	GC091412	\$724	GC101412	\$736
	AC081412	\$709	AC091412	\$719	AC101412	\$733
	AS081412	\$646	AS091412	\$656	AS101412	\$668
14" x .140"	GC081414	\$731	GC091414	\$741	GC101414	\$754
	AS081414	\$662	AS091414	\$672	AS101414	\$687
14" x .165"	GC081416	\$777	GC091416	\$788	GC101416	\$804
	AC081416	\$779	AC091416	\$793	AC101416	\$811
	AS081416	\$705	AS091416	\$717	AS101416	\$733
14" x .187"	GC081418	\$822	GC091418	\$836	GC101418	\$853
	AC081418	\$817	AC091418	\$832	AC101418	\$853
	AS081418	\$751	GC091425	\$902	GC101425	\$925
14" x .250"	GC081425	\$884	AS091418	\$766	AS101418	\$784
	AC081425	\$925	AC091425	\$946	AC101425	\$974
	AS081425	\$814	AS091425	\$832	AS101425	\$857
16" x .125"	GC081612	\$855	GC091612	\$865	GC101612	\$879
	AC081612	\$847	AC091612	\$859	AC101612	\$875
	AS081612	\$729	AS091612	\$740	AS101612	\$754
16" x .140"	GC081614	\$873	GC091614	\$885	GC101614	\$900
	AS081614	\$747	AS091614	\$758	AS101614	\$774
16" x .165"	AC081616	\$910	AC091616	\$926	AC101616	\$948
16" x .187"	AC081618	\$981	AC091618	\$999	AC101618	\$1,023
18" x .125"	GC081812	\$959	GC091812	\$971	GC101812	\$865
	AC081812	\$981	AC091812	\$964	AC101812	\$982
18" x .165"	AC081816	\$1,045	AC091816	\$1,063	AC101816	\$1,087
18" x .125"	AS081812	\$837	AS091812	\$849	AS101812	\$1,037
	GC081818	\$1,126	GC091818	\$1,143	GC101818	\$1,166
18" x .187"	AS081818	\$997	AS091818	\$1,014	AS101818	\$1,129
	AC081818	\$1,117	AC091818	\$1,137	AC101818	\$1,163
18" x .250"	GC081825	\$1,200	GC091825	\$1,224	GC101825	\$1,254
	AS081825	\$1,075	AS091825	\$1,098	AS101825	\$1,129



#### PRO 1 SERIES

- Exceptional Production
- Exceptional Performance
- Exceptional Blade Life



#### PRO 2 SERIES

- Superior Production
- Superior Performance
- Superior Blade Life



#### PRO 3 SERIES

- Highest Production
- Highest Performance
- Highest Blade Life



*Under Cut Protection on all blades.*





## Asphalt and Green Concrete Series

**GC — Green Concrete** (.450" Segment Height)

**AC — Asphalt Overlay** (.450" Segment Height)

**AS — Asphalt** (.400 Segment Height)

**WET  
CUT**




**PRO**  
Series



PRO 1			PRO 2		PRO 3	
Size	Model	List\$	Model	List\$	Model	List\$
20" x .125"	GC082012	\$1,117	GC092012	\$1,130	GC102012	\$1,149
	AC082012	\$1,107	AC092012	\$1,122	AC102012	\$1,143
	AS082012	\$939	AS092012	\$953	AS102012	\$971
20" x .165"	GC082016	\$1,210	GC092016	\$1,228	GC102016	\$1,251
	AC082016	\$1,207	AC092016	\$1,228	AC102016	\$1,256
	AS082016	\$1,016	AS092016	\$1,034	AS102016	\$1,056
20" x .187"	GC082018	\$1,315	GC092018	\$1,335	GC102018	\$1,361
	AC082018	\$1,304	AC092018	\$1,327	AC102018	\$1,358
	AS082018	\$1,124	AS092018	\$1,144	AS102018	\$1,170
24" x .165"	AC082416	\$1,435	AC092416	\$1,459	AC102416	\$1,491
	AS082416	\$1,284	AS092416	\$1,306	AS102416	\$1,333
24" x .187"	AC082418	\$1,527	AC092418	\$1,554	AC102418	\$1,589
	AS082418	\$1,391	AS092418	\$1,415	AS102418	\$1,446
24" x .250"	AC082425	\$1,632	AC092425	\$1,669	AC102425	\$1,717
26" x .165"	AC082616	\$1,628	AC092616	\$1,655	AC102616	\$1,692
	AS082616	\$1,354	AS092616	\$1,377	AS102616	\$1,405
26" x .187"	AC082618	\$1,725	AC092618	\$1,756	AC102618	\$1,797
	AS082618	\$1,463	AS092618	\$1,488	AS102618	\$1,521
30" x .187"	AC083018	\$1,881	AC093018	\$1,914	AC103018	\$1,957
	AS083018	\$1,735	AS093018	\$1,764	AS103018	\$1,803
30" x .220"	AC083022	\$1,984	AC093022	\$2,024	AC103022	\$2,075
	AS083022	\$1,803	AS093022	\$1,838	AS103022	\$1,882
30" x .250"	AC083025	\$2,206	AC093025	\$2,251	AC103025	\$2,310
	AS083025	\$1,957	AS093025	\$1,995	AS103025	\$2,048
36" x .187"	AC083618	\$2,342	AC093618	\$2,381	AC103618	\$2,431
	AS083618	\$2,208	AS093618	\$2,243	AS103618	\$2,289
36" x .220"	AC083622	\$2,491	AC093622	\$2,537	AC103622	\$2,596
	AS083622	\$2,289	AS093622	\$2,537	AS103622	\$2,383
36" x .250"	AC083625	\$2,672	AC093625	\$2,725	AC103625	\$2,793
	AS083625	\$2,364	AS093625	\$2,725	AS103625	\$2,473
42" x .187"	AC084218	\$2,871	AC094218	\$2,912	AC104218	\$2,966
	AS084218	\$3,112	AS094218	\$2,912	AS104218	\$3,197
42" x .220"	AC084222	\$2,987	AC094222	\$3,035	AC104222	\$3,099
	AS084222	\$3,197	AS094222	\$3,035	AS104222	\$3,295
42" x .250"	AC084225	\$3,678	AC094225	\$3,732	AC104225	\$3,805
	AS084225	\$3,590	AS094225	\$3,638	AS104225	\$3,703
48" x .187"	AC084818	\$3,826	AC094818	\$3,878	AC104818	\$3,945
	AS084818	\$3,846	AS094818	\$3,892	AS104818	\$3,952
48" x .220"	AC084822	\$3,971	AC094822	\$4,031	AC104822	\$4,112
	AS084822	\$3,952	AS094822	\$4,006	AS104822	\$4,072
48" x .250"	AC084825	\$4,103	AC094825	\$4,171	AC104825	\$4,262
	AS084825	\$4,049	AS094825	\$4,109	AS104825	\$4,190

### PRO 1 SERIES

- Exceptional Production
- Exceptional Performance
- Exceptional Blade Life

 27-44 HP

### PRO 2 SERIES

- Superior Production
- Superior Performance
- Superior Blade Life

 48-70 HP

### PRO 3 SERIES

- Highest Production
- Highest Performance
- Highest Blade Life

 57-70 HP

*Under Cut Protection on all blades.*

## Diamond Drill Bits Concrete and Masonry Wet Series



**WET  
DRILL**

### Wet Drilling Core Bits Concrete and Masonry Materials

Multiquip provides an outstanding selection of wet drilling core bits for hand-held and conventional style drill rigs.

Choose from a variety of segment designs and quality grades that will meet your drilling application needs, as well as your return-on-investment requirements.

State-of-the-art balanced tubes, trusted segment design, high temperature brazing, and laser weld technology insure smooth drilling operations.



**WET  
DRILL**

### Wet Core Bit Accessories



Model	Item	NET \$
ADM1858	BIT Adapter 18mm Female To 5/8"-11 Male	40
AD114758	BIT Adapter 1 1/4"-7 Female To 5/8"-11 Male	91
AD581147	BIT Adapter 5/8"-11 Female To 1 1/4"-7 Male	92
ADM181147	BIT Adapter M18 Female To 1 1/4"-7 Male	40
EXT12M18	BIT Extension 12" x M18 Female/Male	152
EXT65811	BIT Extension 6" x 5/8"-11 Female/Male	62
EXT125811	BIT Extension 12" x 5/8"-11 Female/Male	84
EXT61147	BIT Extension 6" x 1 1/4"-7 Female/Male	62
EXT121147	BIT Extension 12" x 1 1/4"-7 Female/Male	89
EXT241147	BIT Extension 24" x 1 1/4"-7 Female/Male	105
EXT481147	BIT Extension 48" x 1 1/4"-7 Female/Male	175



## GCB Economy Plus Series

Very good quality, performance and operational life. Designed for light steel reinforcement applications and general purpose drilling of:

- **Cured concrete** — medium hard
- **Masonry** — medium hard
- **Natural Stone** — soft to medium hard

## Economy Plus



Model	Diameter	Thread	List \$
1GCB	1"	5/8" -11	\$70
114GCB	1 1/4"	5/8" -11	\$80
112GCB	1 1/2"	5/8" -11	\$88
2GCB	2"	1/4" - 7	\$123
214GCB	2 1/4"	1/4" - 7	\$132
212GCB	2 1/2"	1/4" - 7	\$137
3GCB	3"	1/4" - 7	\$175
312GCB	3 1/2"	1/4" - 7	\$203
4GCB	4"	1/4" - 7	\$233
414GCB	4 1/4"	1/4" - 7	\$241
412GCB	4 1/2"	1/4" - 7	\$259
5GCB	5"	1/4" - 7	\$290
6GCB	6"	1/4" - 7	\$349
7GCB	7"	1/4" - 7	\$415
8GCB	8"	1/4" - 7	\$468
9GCB	9"	1/4" - 7	\$525
10GCB	10"	1/4" - 7	\$585
12GCB	12"	1/4" - 7	\$735
14GCB	14"	1/4" - 7	\$885



## CB and CBA Standard Series

Great quality, performance and operational life. Designed for light to medium steel reinforcement applications and general purpose drilling of:

### CB Series

- **Cured concrete** — medium hard
- **Masonry** — medium hard
- **Natural Stone** — soft to medium

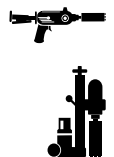
### CBA Series

- **Cured concrete** — soft/abrasive
- **Masonry** — soft/abrasive
- **Asphalt**

## Standard



Model	Diameter	Thread	List \$
34CB	3/4"	5/8" -11	\$70
1CB	1"	5/8" -11	\$77
114CB	1 1/4"	1/4" - 7	\$90
112CB	1 1/2"	1/4" - 7	\$108
2CB	2"	1/4" - 7	\$130
2CBA	2"	1/4" - 7	\$130
212CB	2 1/2"	1/4" - 7	\$147
212CBA	2 1/2"	1/4" - 7	\$147
3CB	3"	1/4" - 7	\$188
3CBA	3"	1/4" - 7	\$188
312CB	3 1/2"	1/4" - 7	\$218
312CBA	3 1/2"	1/4" - 7	\$218
4CB	4"	1/4" - 7	\$245
4CBA	4"	1/4" - 7	\$245
412CB	4 1/2"	1/4" - 7	\$275
412CBA	4 1/2"	1/4" - 7	\$275
5CB	5"	1/4" - 7	\$300
5CBA	5"	1/4" - 7	\$300
6CB	6"	1/4" - 7	\$369
6CBA	6"	1/4" - 7	\$369
7CB	7"	1/4" - 7	\$425
7CBA	7"	1/4" - 7	\$425
8CB	8"	1/4" - 7	\$500
8CBA	8"	1/4" - 7	\$500
9CB	9"	1/4" - 7	\$540
10CB	10"	1/4" - 7	\$600
12CB	12"	1/4" - 7	\$755
14CB	14"	1/4" - 7	\$900





## Diamond Drill Bits Wet Series



### PRB

#### Premium Series

Excellent quality, performance and operational life. Designed for medium to heavy steel reinforcement applications and general purpose drilling of:

- **Cured concrete** — medium hard to hard
- **Masonry** — medium hard to hard
- **Natural Stone** — medium hard to hard

*Alternating TURBO slant segment design provides lightning fast bit entry and drilling performance.*

### Premium



Model	Diameter	Thread	List \$
1PRB	1"	5/8" -11	\$80
114PRB	1 1/4"	5/8" -11	\$92
112PRB	1 1/2"	5/8" -11	\$98
2PRB	2"	1 1/4" - 7	\$140
212PRB	2 1/2"	1 1/4" - 7	\$152
3PRB	3"	1 1/4" - 7	\$195
312PRB	3 1/2"	1 1/4" - 7	\$226
4PRB	4"	1 1/4" - 7	\$240
412PRB	4 1/2"	1 1/4" - 7	\$270
5PRB	5"	1 1/4" - 7	\$299
6PRB	6"	1 1/4" - 7	\$359
612PRB	6 1/2"	1 1/4" - 7	\$399
7PRB	7"	1 1/4" - 7	\$430
8PRB	8"	1 1/4" - 7	\$480
9PRB	9"	1 1/4" - 7	\$532
10PRB	10"	1 1/4" - 7	\$609
11PRB	11"	1 1/4" - 7	\$795
12PRB	12"	1 1/4" - 7	\$738
14PRB	14"	1 1/4" - 7	\$892

**WET  
DRILL**



### PCB and PCBA

#### Supreme Series

Outstanding quality, performance and operational life. Designed for heavy steel reinforcement applications and general purpose drilling of:

##### PCB Series

- **Cured concrete** — medium hard to hard
- **Masonry** — medium hard to hard
- **Natural Stone** — medium hard to hard

##### PCBA Series

- **Cured concrete** — soft/abrasive
- **Masonry** — soft/abrasive
- **Asphalt**

### Supreme



Model	Dia.	Thread	List\$	Model	Dia.	Thread	List\$
05PCB	1/2"	5/8" -11	\$140	312PCBA	3 1/2"	1 1/4" - 7	\$419
05PCBA	1/2"	5/8" -11	\$140	4PCB	4"	1 1/4" - 7	\$460
58PCB	5/8"	5/8" -11	\$145	4PCBA	4"	1 1/4" - 7	\$460
58PCBA	5/8"	5/8" -11	\$145	414PCB	4 1/4"	1 1/4" - 7	\$550
34PCB	3/4"	5/8" -11	\$147	414PCBA	4 1/4"	1 1/4" - 7	\$550
34PCBA	3/4"	5/8" -11	\$147	412PCB	4 1/2"	1 1/4" - 7	\$610
78PCB	7/8"	5/8" -11	\$150	412PCBA	4 1/2"	1 1/4" - 7	\$610
78PCBA	7/8"	5/8" -11	\$150	5PCB	5"	1 1/4" - 7	\$645
1PCB	1"	5/8" -11	\$155	5PCBA	5"	1 1/4" - 7	\$645
1PCBA	1"	5/8" -11	\$155	515PCB	5 1/2"	1 1/4" - 7	\$755
114PCB	1 1/4"	5/8" -11	\$195	515PCBA	5 1/2"	1 1/4" - 7	\$755
114PCBA	1 1/4"	5/8" -11	\$195	6PCB	6"	1 1/4" - 7	\$785
112PCB	1 1/2"	5/8" -11	\$205	6PCBA	6"	1 1/4" - 7	\$785
112PCBA	1 1/2"	5/8" -11	\$205	614PCB	6 1/4"	1 1/4" - 7	\$835
134PCB	1 3/4"	1 1/4" - 7	\$245	614PCBA	6 1/4"	1 1/4" - 7	\$835
134PCBA	1 3/4"	1 1/4" - 7	\$245	612PCB	6 1/2"	1 1/4" - 7	\$990
2PCB	2"	1 1/4" - 7	\$260	612PCBA	6 1/2"	1 1/4" - 7	\$990
2PCBA	2"	1 1/4" - 7	\$260	7PCB	7"	1 1/4" - 7	\$1,050
214PCB	2 1/4"	1 1/4" - 7	\$280	7PCBA	7"	1 1/4" - 7	\$1,050
214PCBA	2 1/4"	1 1/4" - 7	\$280	8PCB	8"	1 1/4" - 7	\$1,095
212PCB	2 1/2"	1 1/4" - 7	\$290	8PCBA	8"	1 1/4" - 7	\$1,095
212PCBA	2 1/2"	1 1/4" - 7	\$290	9PCB	9"	1 1/4" - 7	\$1,320
234PCB	2 3/4"	1 1/4" - 7	\$333	9PCBA	9"	1 1/4" - 7	\$1,320
234PCBA	2 3/4"	1 1/4" - 7	\$333	10PCB	10"	1 1/4" - 7	\$1,325
3PCB	3"	1 1/4" - 7	\$373	10PCBA	10"	1 1/4" - 7	\$1,325
3PCBA	3"	1 1/4" - 7	\$373	12PCB	12"	1 1/4" - 7	\$1,525
314PCB	3 1/4"	1 1/4" - 7	\$408	12PCBA	12"	1 1/4" - 7	\$1,525
314PCBA	3 1/4"	1 1/4" - 7	\$408	14PCB	14"	1 1/4" - 7	\$1,880
312PCB	3 1/2"	1 1/4" - 7	\$419	14PCBA	14"	1 1/4" - 7	\$1,880

**WET  
DRILL**







## PPB Pro Series

Highest quality, performance and operational life. Designed for heavy steel reinforcement applications and general purpose drilling of:

- **Cured concrete** — hard to very hard
- **Masonry** — hard to very hard
- **Natural Stone** — hard to very hard



Model	Size	Thread	List\$	Model	Size	Thread	List\$
05PPB	1/2"	5/8" -11	\$140	314PPBA	3 1/4"	1/4" - 7	\$405
05PPBA	1/2"	5/8" -11	\$140	312PPB	3 1/2"	1/4" - 7	\$419
58PPB	5/8"	5/8" -11	\$142	312PPBA	3 1/2"	1/4" - 7	\$419
58PPBA	5/8"	5/8" -11	\$142	4PPB	4"	1/4" - 7	\$465
34PPB	3/4"	5/8" -11	\$148	4PPBA	4"	1/4" - 7	\$465
34PPBA	3/4"	5/8" -11	\$148	414PPB	4 1/4"	1/4" - 7	\$530
78PPB	7/8"	5/8" -11	\$152	414PPBA	4 1/4"	1/4" - 7	\$530
78PPBA	7/8"	5/8" -11	\$152	412PPB	4 1/2"	1/4" - 7	\$573
1PPB	1"	5/8" -11	\$154	412PPBA	4 1/2"	1/4" - 7	\$573
1PPBA	1"	5/8" -11	\$154	5PPB	5"	1/4" - 7	\$658
114PPB	1 1/4"	5/8" -11	\$200	5PPBA	5"	1/4" - 7	\$658
114PPBA	1 1/4"	5/8" -11	\$200	515PPB	5 1/2"	1/4" - 7	\$730
112PPB	1 1/2"	5/8" -11	\$209	515PPBA	5 1/2"	1/4" - 7	\$730
112PPBA	1 1/2"	5/8" -11	\$209	6PPB	6"	1/4" - 7	\$755
134PPB	1 3/4"	1/4" - 7	\$240	6PPBA	6"	1/4" - 7	\$755
134PPBA	1 3/4"	1/4" - 7	\$240	614PPB	6 1/4"	1/4" - 7	\$805
2PPB	2"	1/4" - 7	\$257	614PPBA	6 1/4"	1/4" - 7	\$805
2PPBA	2"	1/4" - 7	\$257	612PPB	6 1/2"	1/4" - 7	\$970
214PPB	2 1/4"	1/4" - 7	\$270	612PPBA	6 1/2"	1/4" - 7	\$970
214PPBA	2 1/4"	1/4" - 7	\$270	7PPB	7"	1/4" - 7	\$1,050
212PPB	2 1/2"	1/4" - 7	\$295	7PPBA	7"	1/4" - 7	\$1,050
212PPBA	2 1/2"	1/4" - 7	\$295	8PPB	8"	1/4" - 7	\$1,200
234PPB	2 3/4"	1/4" - 7	\$330	8PPBA	8"	1/4" - 7	\$1,200
234PPBA	2 3/4"	1/4" - 7	\$330	9PPB	9"	1/4" - 7	\$1,400
3PPB	3"	1/4" - 7	\$360	9PPBA	9"	1/4" - 7	\$1,400
3PPBA	3"	1/4" - 7	\$360	10PPB	10"	1/4" - 7	\$1,430
314PPB	3 1/4"	1/4" - 7	\$405	10PPBA	10"	1/4" - 7	\$1,430



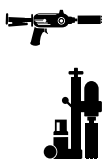
## PSB Pre-Stress Series

Highest quality, performance and operational life. Narrow-slotted solid crown segment design engineered for stressed steel reinforcement applications and drilling of:

- **Cured concrete** — pre-stressed



Model	Diameter Size	Thread	List \$
1PSB	1"	5/8" - 11	\$140
114PSB	1-1/4"	5/8" - 11	\$175
112PSB	1-1/2"	5/8" - 11	\$195
134PSB	1-3/4"	5/8" - 11	\$220
2PSB	2"	1-1/4" - 7	\$235
212PSB	2-1/2"	1-1/4" - 7	\$280
3PSB	3"	1-1/4" - 7	\$325
312PSB	3-1/2"	1-1/4" - 7	\$365
4PSB	4"	1-1/4" - 7	\$405
412PSB	4-1/2"	1-1/4" - 7	\$515
5PSB	5"	1-1/4" - 7	\$590
6PSB	6"	1-1/4" - 7	\$675





## Diamond Drill Bits Concrete and Masonry Dry Series



**DRY  
DRILL**

## Dry Drilling Core Bits Concrete & Masonry Materials

Multiquip provides the highest quality selection of dry drilling core bits for hand-held machines to match up to Cured Concrete, Masonry, Ceramic and Stone materials. The COBRA Series is an exclusive array of professionally designed DRY bits that provide fast, clean holes in cured concrete with steel reinforcement. These bits are engineered with fluted cores for aggressive drilling and slurry removal, interchangeable pilot center pins, and are offered in 6" or 10" bit lengths. The Blockbuster Series handles all concrete block and abrasive masonry material jobs with ease, and come in 13 different diameters. The Ceramic/Stone Series provides premium grade bits to take on tough tile, marble and granite drilling applications.



**DRY  
DRILL**

## Dry Core Drill — CDM1H for Concrete and Masonry



### CDM1H

The CDM1H is a value-packed hand-held electric drill kit that tackles multiple hole drilling applications. The unit operates at 110V/13A, generates 2,200 RPM, and provides a slip clutch and overload protection. The high RPM specifically supports the COBRA Series Bit (1" - 5" dia.) for dry drilling cured concrete and hard masonry, and WET drilling bits (up to 3" dia.). Kit includes: drill w/convenient shoulder rest, water kit, tools, M18F to 5/8"-11 and M18F to 1-1/4"-7 adapters, and plastic carrying case.



Model	Item	List\$
CDM1H	Hand-Held Core Drill, 110V/13A, 2200 PRM	\$599

## Diamond Drill Bits Concrete and Masonry Dry Series



### Cobra Series Professional Series

Cobra bits are exclusively designed for optimum dry drilling in cured concrete and very hard masonry materials. Unique fluted core barrels aid in drilling speed and material evacuation. Drill Sets come with interchangeable Pilot Center Pin kits. Drills up to 6,000 psi cured concrete with 1" rebar. Drilling depth 6" and 10".

#### Kit Components



1. COBRA Bit Shank
2. Center Pin 6"
2. Center Pin 10"
3. Rubber Support Sleeve

Model	Diameter Size	Thread	List \$
<b>6" Core Bit Length</b>			
1CDB	1"	M18	\$279
114CDB	1-1/4"	M18	\$289
112CDB	1-1/2"	M18	\$299
2CDB	2"	M18	\$319
214CDB	2-1/4"	M18	\$329
212CDB	2-1/2"	M18	\$339
234CDB	2-3/4"	M18	\$349
3CDB	3"	M18	\$359
312CDB	3-1/2"	M18	\$379
4CDB	4"	M18	\$399
413CDB	4-1/3"	M18	\$415
434CDB	4-3/4"	M18	\$439
5CDB	5"	M18	\$449
<b>10" Core Bit Length</b>			
1CDBL	1"	M18	\$319
114CDBL	1-1/4"	M18	\$329
112CDBL	1-1/2"	M18	\$339
2CDBL	2"	M18	\$359
214CDBL	2-1/4"	M18	\$369
212CDBL	2-1/2"	M18	\$379
234CDBL	2-3/4"	M18	\$389
3CDBL	3"	M18	\$399
312CDBL	3-1/2"	M18	\$429
4CDBL	4"	M18	\$459
413CDBL	4-1/3"	M18	\$475
434CDBL	4-3/4"	M18	\$489
5CDBL	5"	M18	\$499



**DRY  
DRILL**



**Recommended  
RPM:**  
2,000 to 2,500

### Cobra Series Replacement Bits

Professional grade dry drilling Cobra bits less Pilot Center Pin Kit.



**DRY  
DRILL**



**Recommended  
RPM:**  
2,000 to 2,500



Model	Diameter Size	Thread	List \$	Model	Diameter Size	Thread	List \$
<b>6" Core Bit Length</b>				<b>10" Core Bit Length</b>			
1CDBBO	1"	M18	\$229	1CDBLBO	1"	M18	\$269
114CDBBO	1-1/4"	M18	\$239	114CDBLBO	1-1/4"	M18	\$279
112CDBBO	1-1/2"	M18	\$249	112CDBLBO	1-1/2"	M18	\$289
2CDBBO	2"	M18	\$269	2CDBLBO	2"	M18	\$309
214CDBBO	2-1/4"	M18	\$279	214CDBLBO	2-1/4"	M18	\$319
212CDBBO	2-1/2"	M18	\$289	212CDBLBO	2-1/2"	M18	\$329
234CDBBO	2-3/4"	M18	\$299	234CDBLBO	2-3/4"	M18	\$339
3CDBBO	3"	M18	\$309	3CDBLBO	3"	M18	\$349
312CDBBO	3-1/2"	M18	\$329	312CDBLBO	3-1/2"	M18	\$379
4CDBBO	4"	M18	\$349	4CDBLBO	4"	M18	\$409
413CDBBO	4-1/3"	M18	\$385	413CDBLBO	4-1/3"	M18	\$425
434CDBBO	4-3/4"	M18	\$389	434CDBLBO	4-3/4"	M18	\$439
5CDBBO	5"	M18	\$399	5CDBLBO	5"	M18	\$459



## Diamond Drill Bits Masonry Dry Series



### Blockbuster Masonry Series

This quality bit series is ideal for fast drilling and clean holes in soft concrete block and medium hard masonry materials. Air slots aid in core cooling, and the bit easily adapts to most hand-held drills and right angle grinders. 9" drilling depth.

Premium



**DRY  
DRILL**



Model	Diameter Size	Thread	List \$
1DB	1"	5/8" -11	\$65
114DB	1 1/4"	5/8" -11	\$70
112DB	1 1/2"	5/8" -11	\$75
134DB	1 3/4"	5/8" -11	\$90
2DB	2"	5/8" -11	\$95
214DB	2 1/4"	5/8" -11	\$100
212DB	2 1/2"	5/8" -11	\$117
3DB	3"	5/8" -11	\$135
312DB	3 1/2"	5/8" -11	\$176
4DB	4"	5/8" -11	\$220
412DB	4 1/2"	5/8" -11	\$246
5DB	5"	5/8" -11	\$280
6DB	6"	5/8" -11	\$314

## Dry Core Bit Accessories



Model	Item	Net \$
1RPS	1" Rubber Support Sleeve - For COBRA BIT	\$4
114RPS	1 1/4" Rubber Support Sleeve - For COBRA BIT	\$4
112RPS	1 1/2" Rubber Support Sleeve - For COBRA BIT	\$4
2RPS	2" Rubber Support Sleeve - For COBRA BIT	\$4
212RPS	2 1/2" Rubber Support Sleeve - For COBRA BIT	\$4
3RPS	3" Rubber Support Sleeve - For COBRA BIT	\$4
312RPS	3 1/2" Rubber Support Sleeve - For COBRA BIT	\$4
4RPS	4" Rubber Support Sleeve - For COBRA BIT	\$4
5RPS	5" Rubber Support Sleeve - For COBRA BIT	\$5
CCP	6" COBRA Bit Center Pin Replacement	\$30
CCPL	10" COBRA Bit Center Pin Replacement	\$33
CHS	Adapter, COBRA Bit Shank Replacement	\$24
CSDSA	Adapter, COBRA Bit to SDS Fitting	\$48
ADM1858	BIT Adapter 18mm Female To 5/8"-11 Male	\$40
ADM181147	BIT Adapter M18 Female To 1 1/4"-7 Male	\$40
AD114758	BIT Adapter 1 1/4"-7 Female To 5/8"-11 Male	\$91
AD581147	BIT Adapter 5/8"-11 Female To 1 1/4"-7 Male	\$92
EXT65811	BIT Extension 6" x 5/8"-11 Female/Male	\$62
EXT61147	BIT Extension 6" x 1 1/4"-7 Female/Male	\$62
EXT12M18	BIT Extension 12" x M18 Female/Male	\$152
EXT125811	BIT Extension 12" x 5/8"-11 Female/Male	\$84
EXT121147	BIT Extension 12" x 1 1/4"-7 Female/Male	\$89





## TB

### Ceramics and Marble

High quality drill bits for clean drilling of ceramics and soft stones. Bits are designed for most hand drills with chuck sizes that accommodate 3/8" (13mm). The 3TB comes with a female 5/8"-11 thread. Drilling depth is 2" (51mm).



## Premium



**DRY  
DRILL**



Model	Diameter Size	Shank Diameter	List \$
12TB	1/2" x .080"	10mm	\$64
58TB	5/8" x .080"	10mm	\$66
34TB	3/4" x .080"	10mm	\$67
78TB	7/8" x .080"	10mm	\$68
1TB	1" x .080"	10mm *	\$69
118TB	1 1/8" x .080"	10mm *	\$70
114TB	1 1/4" x .080"	10mm *	\$71
138TB	1 3/8" x .080"	10mm *	\$72
112TB	1 1/2" x .080"	10mm *	\$78
158TB	1 5/8" x .080"	10mm *	\$80
134TB	1 3/4" x .080"	10mm *	\$86
178TB	1 7/8" x .080"	10mm *	\$87
2TB	2" x .080"	10mm *	\$87
212TB	2 1/2" x .080"	10mm *	\$160
3TB	3" x .080"	5/8"-11 thread*	\$165

\* with Pilot Bit

## SB

### Granite and Hard Stone

Turbo style crown bits provide smooth, clean holes in granite and very hard materials. Excellent bit life with drilling depths of 2". Best performance when used with water.

## Premium



**DRY  
DRILL**



Model	Diameter Size	Thread	List \$
1SB	1" x .080"	5/8" -11	\$50
118SB	1 1/8" x .080"	5/8" -11	\$53
114SB	1 1/4" x .080"	5/8" -11	\$58
138SB	1 3/8" x .080"	5/8" -11	\$60
112SB	1 1/2" x .080"	5/8" -11	\$66
158SB	1 5/8" x .080"	5/8" -11	\$70
134SB	1 3/4" x .080"	5/8" -11	\$76
2SB	2" x .080"	5/8" -11	\$83
212SB	2 1/2" x .080"	5/8" -11	\$86
3SB	3" x .080"	5/8" -11	\$94



## General Cutting Depth Chart

## General Blade Speed Chart

Diameter	Cutting Depth*	
Cured Concrete — Asphalt — Green Concrete Blades		
10" (254mm)	2"	(51mm)
12" (305mm)	3-5/8"	(92mm)
14" (356mm)	4-5/8"	(117mm)
16" (406mm)	5-5/8"	(143mm)
18" (457mm)	6-5/8"	(168mm)
20" (508mm)	7-5/8"	(194mm)
24" (610mm)	9-5/8"	(245mm)
26" (660mm)	10-5/8"	(270mm)
30" (762mm)	11-5/8"	(295mm)
36" (914mm)	14-3/4"	(375mm)
Hand-Held High Speed (HS) Blades		
4" (102mm)	1"	(25mm)
4.5" (114mm)	1-1/4"	(32mm)
5" (127mm)	1-1/2"	(38mm)
6" (152mm)	2"	(51mm)
7" (178mm)	2 -1/2"	(64mm)
8" (203mm)	3"	(76mm)
10" (254mm)	3-3/4"	(95mm)
12" (305mm)	4"	(102mm)
14" (356mm)	5"	(127mm)
16" (406mm)	6"	(152mm)
Masonry Blades		
10" (254mm)	3-3/4"	(95mm)
12" (305mm)	4"	(102mm)
14" (356mm)	5"	(102mm)
18" (457mm)	7"	(178mm)
20" (508mm)	8"	(203mm)
24" (610mm)	10"	(254mm)
Tile and Stone Blades		
4" (102mm)	3/4"	(25mm)
4.5" (114mm)	1-1/4"	(32mm)
6" (152mm)	1-3/4"	(45mm)
7" (178mm)	2-1/4"	(57mm)
8" (203mm)	2 -3/4"	(70mm)
9" (229mm)	3-1/4"	(83mm)
10" (254mm)	3-3/4"	(95mm)
12" (305mm)	4"	(102mm)
14" (356mm)	5"	(127mm)

Diameter	Max. Safe Speed (RPM)**
4" (102mm)	15,280
4.5" (114mm)	13,580
5" (127mm)	12,225
6" (152mm)	10,185
7" (178mm)	8,730
8" (203mm)	7,640
9" (229mm)	6,780
10" (254mm)	6,115
12" (305mm)	5,095
<b>12" (305mm) (HS)</b>	<b>6,300</b>
14" (356mm)	3,820
<b>14" (356mm) (HS)</b>	<b>5,400</b>
16" (406mm)	3,820
<b>16" (406mm) (HS)</b>	<b>4,500</b>
18" (457mm)	3,395
20" (508mm)	3,055
22" (559mm)	2,780
24" (610mm)	2,550
26" (660mm)	2,350
28" (711mm)	2,185
30" (762mm)	2,040
32" (813mm)	1,910
36" (914mm)	1,700
42" (1,067mm)	1,455
48" (1,219mm)	1,275

\*\* Based Upon ANSI B7.1 & B7.5 guidelines for maximum safe/never exceed speeds. Before cutting operations ensure that the actual blade shaft (arbor) speed of the tool is within the "Maximum Safe Speed (RPM)" of the blade.

**HS = For High Speed Cut-Off Saws**

### Wet Cutting — Water for Cooling the Blade

Diamond Blades classified as WET cutting MUST be used with water to reduce the extreme heat that builds up during operations. Water also reduces dust and helps remove cutting residue. Operating a WET blade without water will cause damage to the blade, and creates a safety hazard. A continuous flow of water to both sides of the blade/core bit is critical to safe, effective cutting operations.

### Dry Cutting — Air or Water for Cooling the Blade

Diamond Blades classified as DRY cutting utilize the circular speed airflow around the blade to prevent extreme heat build-up. Using a technique of intermittent sawing and shallow depths help ensure sufficient cooling intervals. Also, water may be used to act as a blade coolant, and a way to diminish the dust signature.

\* Note: Cutting depths may vary depending on the design restrictions of the saw designs and/or the diameter of the blade flanges (collars).

**DRY  
CUT**

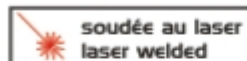
**DRY  
CUT**

BLADE MODEL	Green Concrete	Asphalt	Abrasive Block	Concrete Block	Cured Concrete	Standard Brick	Hard Pavers	Ceramics	Soft Stone	Medium Hard Stone	Hard Stone
GES					GES	pg. 1					
SEG					SEG	pg. 1					
GPS					GPS	pg. 1					
SBL					SBL	pg. 2 & 11					
PSA		PSA	pg. 2 & 11								
PSG									PSG	pg. 2 & 13	
PDHS1					PDHS1	pg. 3					
PDHS2					PDHS2	pg. 3					
HSLC					HSLC	pg. 4					
GET					GET	pg. 4					
GPT					GPT	pg. 4					
TBL					TBL	pg. 5					
CHT					CHT	pg. 5					
CHST					CHST	pg. 5 & 13					
HSC					HSC	pg. 6					
HSE					HSE	pg. 6					
BBL		BBL	pg. 11								
GPHB					GPHB	pg. 12					
KBL					KBL	pg. 12					
PVL					PVL	pg. 12					
PSTXL					PSTXL	pg. 12					
HSG									HSG	pg. 13	
TD									TD	pg. 15	
PWBC					PWBC	pg. 20					
PWBA		PWBA	pg. 20								
BLADE MODEL	Green Concrete	Asphalt	Abrasive Block	Concrete Block	Cured Concrete	Standard Brick	Hard Pavers	Ceramics	Soft Stone	Medium Hard Stone	Hard Stone

QUALITY  
QUALITÉ

**PRO**

PROFESSIONNEL  
PROFESSIONAL

**BÉTON  
CONCRETE**

Eau / Sec  
Wet / Dry


Les lames diamantées de qualité **PRO** sont parfaites pour couper le béton avec ou sans armature, et donne un haut rendement tant pour la vitesse que pour la durabilité.

The **PRO** quality diamond blades are perfect for cutting concrete with or without rebars, and give hi yield of speed and durability .


*Bon à savoir...*

*Tips...* Aussi disponible **PRO-Silent** avec la technologie SILENCIEUSE.



**PRO-Silent** also available with SILENT technologie.

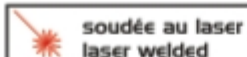
Dia.	Code produit Product Code
12"	DCC12-1-PRO
12"	DCC12-20-PRO
14"	DCC14-1-PRO
14"	DCC14-20-PRO
16"	DCC16-1-PRO
16"	DCC16-20-PRO
18"	WCC18-1-PRO
20"	WCC20-1-PRO
24"	WCC24-1-PRO
26"	WCC26-1-PRO
30"	WCC30-1-PRO
36"	WCC36-1-PRO

12"	DCC12-1-PRO-Silent
14"	DCC14-1-PRO-Silent
16"	DCC16-1-PRO-Silent
18"	DCC18-1-PRO-Silent
20"	DCC20-1-PRO-Silent

QUALITY  
QUALITÉ

**PRO-fc**

PROFESSIONNEL  
PROFESSIONAL

**BÉTON  
CONCRETE**

Eau / Sec  
Wet / Dry

**COUPE RAPIDE  
FAST CUTTING**

Les lames diamantées de qualité **PRO** sont parfaites pour couper le béton avec ou sans armature, et donnent un haut rendement pour la durabilité avec une vitesse de coupe exceptionnelle.

The **PRO** quality diamond blades are perfect for cutting concrete with or without rebars, and give hi yield on durability with an exceptional cutting speed .




Dia.	Code produit Product Code
12"	DCC12-1-PRO-fc
12"	DCC12-20-PRO-fc
14"	DCC14-1-PRO-fc
14"	DCC14-20-PRO-fc



QUALITY  
QUALITÉ

**SP** SUPER-PLUS  
SUPER-PLUS

**ASPHALTE**  
**ASPHALT**

 soudée au laser  
laser welded



Eau / Sec  
Wet / Dry

Les lames diamantées de qualité **SP** sont parfaites pour couper l'asphalte.

The **SP** quality diamond blades are perfect for cutting asphalt.

Meilleure vendeuse!  
Best seller!




Dia.	Code produit Product Code
12"	DCA12-1-SP
12"	DCA12-20-SP
14"	DCA14-1-SP
14"	DCA14-20-SP
16"	DCA16-1-SP
16"	DCA16-20-SP
18"	WCA18-1-SP
20"	WCA20-1-SP
24"	WCA24-1-SP
26"	WCA26-1-SP
30"	WCA30-1-SP

QUALITY  
QUALITÉ

**PRO** PROFESSIONNEL  
PROFESSIONAL

**ASPHALTE**  
**ASPHALT**

 soudée au laser  
laser welded



Eau / Sec  
Wet / Dry

Les lames diamantées de qualité **PRO** sont parfaites pour couper l'asphalte et donnent un haut rendement tant pour la vitesse que pour la durabilité.

The **PRO** quality diamond blades are perfect for cutting asphalt, and give hi yield of speed and durability.



Dia.	Code produit Product Code
12"	DCA12-1-PRO
12"	DCA12-20-PRO
14"	DCA14-1-PRO
14"	DCA14-20-PRO
16"	DCA16-1-PRO
16"	DCA16-20-PRO
18"	WCA18-1-PRO
20"	WCA20-1-PRO
24"	WCA24-1-PRO
26"	WCA26-1-PRO
30"	WCA30-1-PRO
36"	WCA36-1-PRO

QUALITY  
QUALITÉ

**PRO**

PROFESSIONNEL  
PROFESSIONAL

**GRANITE  
GRANITE**

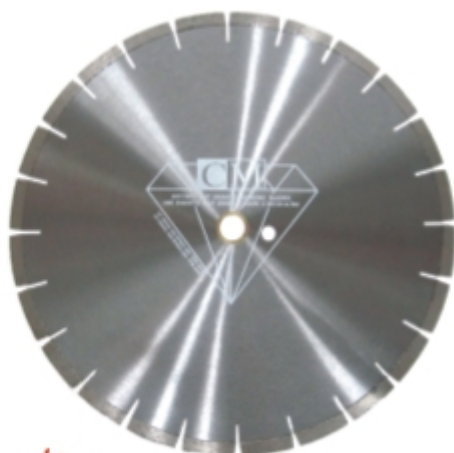
soudée au laser  
laser welded



Eau / Sec  
Wet / Dry

Les lames diamantées de qualité **PRO** sont parfaites pour couper le granite de dureté moyenne et les pierres naturelles.

The **PRO** quality diamond blades are perfect for cutting medium hardness granite and and natural rocks.



Dia.	Code produit Product Code
10"	DCG10-1-PRO
12"	DCG12-1-PRO
12"	DCG12-20-PRO
14"	DCG14-1-PRO
14"	DCG14-20-PRO
16"	DCG16-1-PRO
20"	DCG20-1-PRO

Bon à savoir...

Tips...

Aussi disponible **PRO-Silent** avec la technologie SILENCIEUSE.



**PRO-Silent** also available with SILENT technology.

Dia.	Code produit Product Code
14"	DCG14-1-PRO-Silent
16"	DCG16-1-PRO-Silent
20"	DCG20-1-PRO-Silent

QUALITY  
QUALITÉ

**SPRO**

SUPER-PROFESSIONNEL  
SUPER-PROFESSIONAL

**GRANITE  
GRANITE**

soudée au laser  
laser welded



Eau / Sec  
Wet / Dry

Les lames diamantées de qualité **SPRO** sont parfaites pour couper le granite très dur et les pierres naturelles.

The **SPRO** quality diamond blades are perfect for cutting hi hardness granite and and natural rocks.



Dia.	Code produit Product Code
12"	DCG12-1-SPRO
14"	DCG14-1-SPRO

QUALITY  
QUALITÉ

**DML**

DÉMOLITION  
DEMOLITION

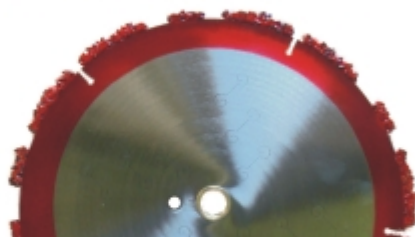
**DÉMOLITION  
DEMOLITION**

+++ dents de carbure  
carbide theet



Les lames au carbure de qualité **DML** sont spécialement conçues pour la démolition, peuvent couper bois, tôles, revêtements, toitures, etc.

The **DML** quality carbide blades are specially made for demolition, can cut wood, thin metals, coatings, roofings and more...



Dia.	Code produit Product Code
12"	DML12-1
12"	DML12-20
14"	DML14-1
14"	DML14-20

QUALITY  
QUALITÉ

**MLT-SP**

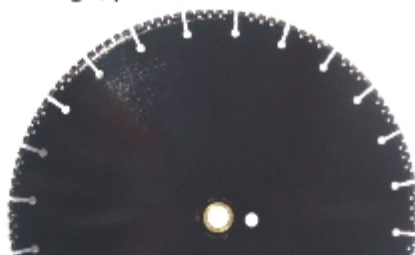
SUPER-PLUS  
SUPER-PLUS

**MULTI-FONCTIONS  
MULTI-FUNCTIONS**



Les lames au carbure de qualité **MLT** sont conçues pour des applications multiples, peuvent couper bois, tôles, revêtements, plastiques, etc.

The **MLT** quality carbide blades are made for many applications, can cut wood, thin metals, coatings, plastics and more....



Dia.	Code produit Product Code
4.5"	MLT45-7/8-SP
12"	MLT12-1-SP
12"	MLT12-20-SP
14"	MLT14-1-SP
14"	MLT14-20-SP
16"	MLT16-1-SP

QUALITY  
QUALITÉ

**MLT-PRO**

PROFESSIONNEL  
PROFESSIONAL

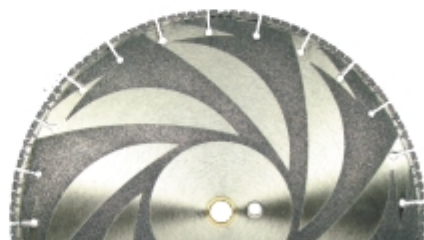
**MULTI-FONCTIONS  
MULTI-FUNCTIONS**

//// côtés abrasifs  
abrasive sides



Les lames au carbure de qualité **MLT-PRO** sont conçues pour des applications multiples, peuvent couper bois, tôles, revêtements, plastiques, etc. Avec côtés abrasifs au carbure.

The **MLT-PRO** quality carbide blades are made for many applications, can cut wood, thin metals, coatings, plastics and more... With carbide abrasive sides.



Dia.	Code produit Product Code
12"	MLT12-1-PRO
12"	MLT12-20-PRO
14"	MLT14-1-PRO
14"	MLT14-20-PRO



## POUR SCIE À PLANCHER 40-90 HP

Cette lame diamantée de qualité professionnelle est conçue spécifiquement pour l'asphalte. Deux types de segments sont disponibles ( A373 et A374). Rapidité de coupe et durée de vie accrues.

LAME

Technologie



*Segments soudés au laser*

*Protection "undercut"*

*Diamètre disponible: 18" à 36"*

*Hauteur du segment: .475" ( .415" diamant, .060" base)*

*Épaisseur disponible: .155 / .165 / .187*

*Coeur disponible: 1"*



### DIMENSION

### CODE

18" x .155 x 1	18155A373/A374
20" x .155 x 1	20155A373/A374
24" x .165 x 1	24165A373/A374
24" x .187 x 1	24187A373/A374
26" x .165 x 1	26165A373/A374
26" x .187 x 1	26187A373/A374
30" x .187 x 1	30187A373/A374
36" x .187 x 1	36187A373



QUALITY  
QUALITÉ

**SCIE ANNEAU (DCC)**  
**RING SAW (DCC)**



**BÉTON**  
**CONCRETE**



Eau / Sec  
Wet / Dry



Les lames diamantées de qualité **RingSaw(DCC)** sont spécialement conçues pour les scies à anneaux, parfaites pour les coupes profondes dans le béton.

The **RingSaw(DCC)** quality diamond blades are specially made for the ring saws, perfect for deep cutting in concrete.



\*Un guide inclus  
\*One guide included

Dia.

Code produit  
Product code

14"

DCC14-RingSaw

Guide\*

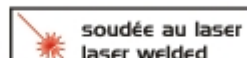
DiscForRingSaw

QUALITY  
QUALITÉ

**SCIE ANNEAU (DUCT)**  
**RING SAW (DUCT)**



**FONTE DUCTILE**  
**DUCTILE CAST IRON**



Les lames diamantées de qualité **RingSaw(DUCT)** sont spécialement conçues pour les scies à anneaux, parfaites pour couper les tuyaux de fonte.

The **RingSaw(DUCT)** quality diamond blades are specially made for the ring saws, perfect for cutting cast iron pipes.



\*Un guide inclus  
\*One guide included

Dia.

Code produit  
Product code

14"

DUCT14-RingSaw

Guide\*

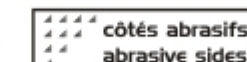
DiscForRingSaw

QUALITY  
QUALITÉ

**DUCT** **DUCTILE**  
**DUCTILE**

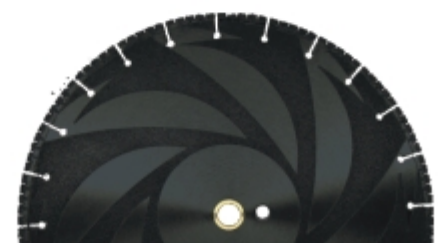


**FONTE DUCTILE**  
**DUCTILE CAST IRON**



Les lames diamantées de qualité **DUCT** sont spécialement conçues pour couper les tuyaux de fonte. Avec côtés abrasifs.

The **DUCT** quality diamond blades are specially made for cutting cast iron pipes. With abrasive sides.



Dia.

Code produit  
Product code

12"

DUCT12-1

12"

DUCT12-20

14"

DUCT14-1

14"

DUCT14-20

# LAMES DE PETIT DIAMÈTRE / SMALL DIAMETER BLADES

QUALITY  
QUALITÉ

**S**
**STANDARD  
STANDARD**

 soudée au laser  
laser welded

**CONTINUE  
CONTINUOUS**

Dia. Code produit  
Product Code

3"	-----
4"	C04-7/8-S
4.5"	C45-7/8-S
5"	-----
6"	-----
7"	C07-7/8-5/8-S
8"	-----
8"	C08-5/8-S
10"	-----


**SEGMENTÉE  
SEGMENTED**

Dia. Code produit  
Product Code

4"	S04-7/8-S
4.5"	S45-7/8-S
5"	S05-7/8-S
7"	S07-7/8-5/8-S
8"	S08-7/8-5/8-S
10"	S10-7/8-S


**TURBO  
TURBO**

Dia. Code produit  
Product Code

4"	T04-7/8-S
4.5"	T45-7/8-S
5"	T05-7/8-S
7"	T07-7/8-5/8-S
8"	T08-7/8-5/8-S
9"	-----
10"	-----

QUALITY  
QUALITÉ

**SP**
**SUPER-PLUS  
SUPER-PLUS**

 soudée au laser  
laser welded

**CONTINUE  
CONTINUOUS**

Dia. Code produit  
Product Code

3"	C03-15-SP
4"	C04-7/8-SP
4.5"	C45-7/8-SP
5"	C05-7/8-SP
6"	C06-7/8-SP
7"	C07-7/8-5/8-SP
8"	C08-1-SP
8"	C08-5/8-SP
10"	C10-5/8-SP


**SEGMENTÉE  
SEGMENTED**

Dia. Code produit  
Product Code

4"	S04-7/8-SP
4.5"	S45-7/8-SP
5"	S05-7/8-SP
7"	S07-7/8-5/8-SP
8"	S08-7/8-5/8-SP
10"	( voir page 6 / see page 6 )


**TURBO  
TURBO**

Dia. Code produit  
Product Code

4"	T04-7/8-SP
4.5"	T45-7/8-SP
5"	T05-7/8-SP
7"	T07-7/8-5/8-SP
8"	T08-7/8-5/8-SP
9"	T09-7/8-5/8-SP
10"	T10-1-7/8-5/8-SP

QUALITY  
QUALITÉ

PORCELAINE  
PORCELAIN

PORCELAINE  
PORCELAIN

soudée au laser  
laser welded

Eau / Sec  
Wet / Dry

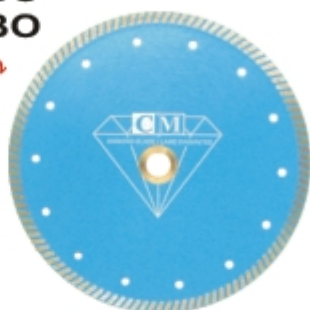


Les lames diamantées de qualité **PORCELAINE** sont parfaites pour couper les tuiles de porcelaine et de céramique. Optez pour la **TURBO** pour une utilisation sans souci avec votre scie sur table.

The **PORCELAINE** quality diamond blades are perfect for cutting porcelain tiles and ceramics. Opt for **TURBO** for trouble-free operation on your table saw.

**TURBO  
TURBO**

Meilleurs vendeurs  
Best seller



Dia.	Code produit Product Code
4"	T04-7/8-Porcelain
4.5"	T45-7/8-Porcelain
5"	T05-7/8-Porcelain
7"	T07-7/8-5/8-Porcelain
8"	T08-5/8-Porcelain
10"	T10-1-Porcelain
10"	T10-5/8-Porcelain

**CONTINUE  
CONTINUOUS**



Dia.	Code produit Product Code
4"	C04-7/8-Porcelain
4.5"	C45-7/8-Porcelain
7"	C07-7/8-5/8-Porcelain
8"	C08-1-5/8-Porcelain
8"	C08-5/8-Porcelain
10"	C10-1-Porcelain
10"	C10-5/8-Porcelain
12"	C12-1-Porcelain
14"	C14-1-Porcelain

Bon à savoir...

Tips...



Allez à la page **41** pour voir nos scies à tuiles sur table.

Go to page **41** to see our tiles table saws.

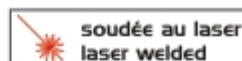


PRODUITS DIAMANTÉS  
DIAMOND PRODUCTS





**BÉTON  
CONCRETE**



Les meules à rectifier de qualité **BUDGET** offrent un bon produit d'entrée de gamme à bas prix.

The **BUDGET** quality cup wheels offer a good entry-level product at a low price.

**BAS PRIX  
LOW PRICE**

**NOUVEAU!  
NEW!**



Dia.	Code produit Product Code
4"	CW04-18T-Budget
4"	CW04-DR-Budget
5"	CW05-18T-Budget
5"	CW05-DR-Budget
7"	CW07-12T-Budget
7"	CW07-24T-Budget
7"	CW07-DR-Budget

DR = Double Rangées / Double Rows

12T, 18T, 24T = Nombre de dents en spirale /  
Amount of spiral Theet

**QUALITY  
QUALITÉ**

**V+**

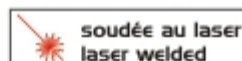
VALEUR +  
VALUE +



Les meules à rectifier de qualité **V+** offrent un bon rapport qualité / prix.

The **V+** quality cup wheels offer a good quality / price deal.

**BÉTON  
CONCRETE**



Dia.	Code produit Product Code
4"	CW04-12T-V+
4"	CW04-18T-V+
4"	CW04-DR-V+
5"	CW05-12T-V+
5"	CW05-18T-V+
5"	CW05-DR-V+
7"	CW07-18T-V+
7"	CW07-28T-V+
7"	CW07-DR-V+

DR = Double Rangées / Double Rows

12T, 18T, 28T = Nombre de dents en spirale /  
Amount of spiral Theet





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## **VENTE • LOCATION • RÉPARATION**

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**FOURNITURES INDUSTRIELLES  
ÉQUIPEMENTS DE LA CONSTRUCTION  
MOTEURS ÉLECTRIQUES  
AIR COMPRIMÉ  
POMPES ET ACCESSOIRES  
MANUTENTION ET EMBALLAGE  
MACHINERIE À BOIS ET À MÉTAL  
PRODUITS SANITAIRES  
ÉQUIPEMENT DE SÉCURITÉ**

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559, rue de Lausanne  
Tel.: 418 723-7936  
Fax: 418 723-8172

1 888 342-5637  
[dickner@dickner.com](mailto:dickner@dickner.com)

### **| RIVIÈRE-DU-LOUP**

370, rue Témiscouata  
Tel.: 418 867-1824  
Fax: 418 862-9881

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