



# **EXTREME** ABRASIVES

CUT - GRIND - FINISH



**CATALOGUE 2018R**

## ABOUT EXTREME ABRASIVES

Based in Ontario, Canada, Extreme Abrasives was founded in 2004 with a commitment to providing quality and cost-effective solutions for metal finishing. Since then we have expanded our manufacturing and established strategic partnership with other companies in abrasive industry. Today we offer a variety of products to satisfy any and all abrasive needs from constriction to metal and wood finishing.

We are proud of our expertise in the abrasives industry. Our experienced and knowledgeable staff caters the needs of every customer by offering our impressive selection of products, competitive prices and unmatched technical support. In addition, our products are manufactured using only the highest-quality components from around the world. We are a customer-oriented company that is always ready to provide you with products that are:

- Tailored to meet your specific requirements
- Of the highest quality and standards
- Competitively-priced and affordable

## OUR MISSION

It is our mission to help our customers maintain manufacturing in North America by focusing on the following goals:

- Maintain a diverse product selection
- Manufacture as many products as possible at our factory in Canada
- Use the top quality components and the efficient manufacturing process
- Provide dependable service to all customers
- Provide a fulfilling environment to our employees

It is our commitment to these goals that makes working with us an enjoyable experience from start to finish. We look forward to helping you achieve success in your endeavors.

## OUR COMPANY VALUES AND GOALS

**WORKPLACE SAFETY AND EMPLOYEE COMMITMENT** - We care about providing our employees with a safe work environment and fair pay.

**PRODUCT QUALITY** - We care about meeting or exceeding product quality standards.

**CUSTOMER SERVICE** - We care about delivering quality products on time.

**PRODUCTIVITY** - We care about having up-to-date production equipment to boost our competitive edge.

**PROFITABILITY** - We care about our future by running a profitable company.

## EASY WAYS TO PLACE AN ORDER

**PHONE:** 905 282 1313

**FAX:** 905 282 1313

**E-MAIL:** [sales@extremeabrasives.com](mailto:sales@extremeabrasives.com)

**OVER THE WEB:** [www.extremeabrasives.com](http://www.extremeabrasives.com) (coming soon)

We accept credit card payment.

### OUR PARTNERS:





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## SAFETY

All machines that use coated products can be dangerous and cause serious injury if they are not properly used and if safety procedures are not followed. Although maximum speeds are provided for each product, it is highly recommended that you use speeds recommended by the power tool manufacturer. Do not use sizes other than those for which the power tool is designed for! Abrasives deliver best performance when used in normal room temperature and humidity. Excessive temperature and humidity can cause abrasives to fail. Use extra caution when grinding in extremely cold or hot conditions.





## SAFETY INSTRUCTIONS

- Eye protection must be worn by all operators and other personnel in the grinding area
- Wear a dust and fumes mask
- Do not exceed maximum operating speeds
- Store abrasives under the manufacturer's recommendation conditions
- Make sure that you are using proper abrasive tools for your application
- Never modify abrasive tools from its original form
- Keep all safety guards in place
- Read all instructions provided by the manufacturer before operating
- Observe and follow safety instructions for the intended work area
- Safe use of abrasives requires strict adherence to the guidelines set in ANSI standard Z87.1 "Occupational Eye and Face Protection"

## MANDATORY PICTOGRAMS

	Use for face grinding		Only permitted with back-up pad		Wear eye protection. Minimum protection level of EN 166 Grade B recommended.
	Wear ear protection complying with EN 352 recommended for all applications where the workpiece or machine is hand-held, irrespective of the noise level.		Wear a dust mask complying with EN149 recommended for dry grinding processes even if extraction systems are provided		Read the instructions
	Wear gloves. Minimum protection level of EN 388 Category 2 recommended.		Use face shield		Wear an apron

## PROHIBITION PICTOGRAMS

	Not suitable for wet grinding		Not permitted for hand-held and manually guided grinding		Not permitted for face grinding		Do not use if damaged
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## OPERATING INSTRUCTIONS

- Read safety instructions before using abrasives
- Allow tools to reach operating speed before you start grinding
- For best results, grind at an angle recommended for the type of disc that you are using
- More grinding pressure results in aggressive grinding while less pressure produces a smoother finish ; in other words, do not use excessive pressure when grinding.
- Do not use excessive pressure when grinding
- Using grinding angles greater than which is recommended and/or grinding corners can cause premature and uneven wear
- When grinding keep the power tool in motion for best results

## MAXIMUM OPERATING SPEEDS

All the abrasive discs are supposed to be used at the maximum speed shown on the labels and packaging. The color of the central stripe changes according to the maximum peripheral speed allowed. Blue (50 m/s), Yellow (63 m/s), Red (80 m/s), Green (100 m/s). The maximum speed is shown both in rpm and m/s. Never exceed the speed shown on the label.

OUTSIDE DIAMETER (inch)	MAX. RPM at 50 (m/s)	MAX. RPM at 63 (m/s)	MAX. RPM at 80 (m/s)	MAX. RPM at 100 (m/s)
2"	18,950	23,650	30,000	37,500
3"	12,000	15,100	19,100	23,900
4"	9,400	11,800	15,000	18,800
4 1/2"	8,350	10,500	13,300	16,650
5"	7,650	9,650	12,250	15,300
6"	6,400	8,050	10,200	12,700
7"	5,350	6,700	8,500	10,650
8"	4,700	5,900	7,500	9,400
9"	4,200	5,250	6,650	8,350
12"	3,200	4,050	5,100	6,400
14"	2,750	3,450	4,400	5,500
16"	2,400	3,050	3,850	4,800
20"	1,950	2,450	3,100	3,850



# CUT-OFF WHEELS - DIE GRINDERS

## CUT-OFF WHEEL METAL / SS

Designed and manufactured to provide the great cutting performances on all metals. Wheels specifically made for air operated portable grinders.



CUTTING WHEEL  
FLAT T1



SIZE	ITEM NO.
2" X 1/32" X 3/8"	DRPEEX2103M
3" X 1/32" X 3/8"	DRPEEX3103M
3" X 1/16" X 3/8"	DRPEEX3163M
4" X 1/32" X 3/8"	DRPEEX4103M

# CUT-OFF WHEELS - HAND-HELD GRINDERS

## ENERGY CUT-OFF WHEEL METAL / SS

Reinforced flat T1 cutting wheels made with top quality aluminum oxide grain. Excellent performance at a competitive price. Contaminate free. Long life.



CUTTING WHEEL  
FLAT T1



SIZE	ITEM NO.
4" X 1/16" X 5/8"	DRPEEX4165M
4 1/2" X .045" X 7/8"	DRPEMT2127M
4 1/2" X 1/16" X 7/8"	DRPEMT2167M
5" X .045" X 7/8"	DRPEMT5127M
6" X .045" X 7/8"	DRPEMT6127M
7" X 1/16" X 7/8"	DRPEMT7167M

## ENERGY CUT-OFF WHEEL METAL / SS

Reinforced depressed centre T27 cutting wheels made with top quality aluminum oxide grain. Excellent performance at a competitive price. Contaminate free. Long life.



CUTTING WHEEL  
DEPRESSED CENTRE T27



SIZE	ITEM NO.
4" X 1/16" X 5/8"	DRDEEX4165M
4 1/2" X .045" X 7/8"	DRDEMT2127M
5" X .045" X 7/8"	DRDEMT5127M
6" X .045" X 7/8"	DRDEMT6127M
7" X 1/16" X 7/8"	DRDEMT7167M

## XFORCE CUT-OFF WHEEL SS / METAL

Reinforced flat T1 cutting wheels. Self-sharpening grain for high performance cutting on stainless steel and steel.



CUTTING WHEEL  
FLAT T1



SIZE	ITEM NO.
4 1/2" X .045" X 7/8"	DRPXMT2167M
5" X .045" X 7/8"	DRPXMT5167M
6" X .045" X 7/8"	DRPXMT6167M
7" X 1/16" X 7/8"	DRPXMT7167M

## XFORCE CUT-OFF WHEEL SS / METAL

Reinforced depressed centre T27 cutting wheels. Self-sharpening grain for high performance cutting on stainless steel and steel.



CUTTING WHEEL  
DEPRESSED CENTRE T27



SIZE	ITEM NO.
4 1/2" X .045" X 7/8"	DRDXMT2167M
5" X .045" X 7/8"	DRDXMT5167M
6" X .045" X 7/8"	DRDXMT6167M
7" X 1/16" X 7/8"	DRDXMT7167M

## REVOLUTION CUT-OFF WHEEL SS / METAL / SOFT METAL

Reinforced flat T1 cutting wheels. Proprietary new abrasive spherically shaped. Self-sharpening grain is bonded using latest technology.



CUTTING WHEEL  
FLAT T1



SIZE	ITEM NO.
4 1/2" X .045" X 7/8"	DRPRMT2127M
5" X .045" X 7/8"	DRPRMT5127M
6" X .045" X 7/8"	DRPRMT6127M
7" X 1/16" X 7/8"	DRPRMT7167M

## REVOLUTION CUT-OFF WHEEL SS / METAL / SOFT METAL

Reinforced depressed centre T27 cutting wheels. Proprietary new abrasive spherically shaped. Self-sharpening grain is bonded using latest technology.



CUTTING WHEEL  
DEPRESSED CENTRE T27



SIZE	ITEM NO.
4 1/2" X .045" X 7/8"	DRDRMT2127M
5" X .045" X 7/8"	DRDRMT5127M
6" X .045" X 7/8"	DRDRMT6127M
7" X 1/16" X 7/8"	DRDRMT7167M

## CUT-OFF WHEELS - HAND-HELD GRINDERS

### ENERGY CUT-OFF WHEEL METAL / SS

CUTTING WHEEL  
DEPRESSED CENTRE T27



SIZE	ITEM NO.
9" X 1/8" X 7/8"	DRDEMT9307M

CUTTING WHEEL  
FLAT T1



SIZE	ITEM NO.
7" X 1/8" X 5/8"	DRPEEX7305M

### CUT-OFF WHEEL METAL / SS

CUTTING WHEEL  
DEPRESSED CENTRE T27



SIZE	ITEM NO.
5" X 3/32" X 7/8"	DRDEEX5247M

### CUT-OFF WHEEL FOR SOFT METAL

CUTTING WHEEL  
DEPRESSED CENTRE T27



SIZE	ITEM NO.
4 1/2" X .045" X 7/8"	DRDPEX2127H
5" X .045" X 7/8"	DRDPEX5127H

CUTTING WHEEL  
FLAT T1



SIZE	ITEM NO.
4 1/2" X .045" X 7/8"	DRPPEX2127H
5" X .045" X 7/8"	DRPPEX5127H

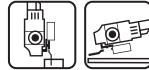
## CUTTING AND LIGHT-GRINDING WHEELS (Triple Fiberglass Reinforcement)

### FUSION CUTTING AND LIGHT-GRINDING COMBI WHEEL ONLY .080" THICK

Depressed centre T27 cutting and grinding wheel made.



CUTTING AND GRINDING WHEEL  
DEPRESSED CENTRE T27



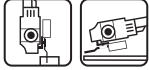
SIZE	ITEM NO.
4 1/2" x 5/64" x 7/8"	DRDXMT2207I
5" x 5/64" x 7/8"	DRDXMT5207I

### ENERGY CUTTING AND LIGHT-GRINDING WHEEL

Depressed centre T27 cutting and grinding wheel made with top quality aluminum oxide. Triple reinforced for maximum safety.



CUTTING AND GRINDING WHEEL  
DEPRESSED CENTRE T27



METAL / SS	
SIZE	ITEM NO.
4 1/2" x 5/32" x 7/8"	DRDEMT2407K
4 1/2" x 5/32" x 5/8"-11	DRDEMT2407K5811
5" x 5/32" x 7/8"	DRDEMT5407K
5" x 5/32" x 5/8"-11	DRDEMT5407K5811



CUTTING AND GRINDING WHEEL  
DEPRESSED CENTRE T27



SS / METAL	
SIZE	ITEM NO.
4 1/2" x 5/32" x 7/8"	DRDEMT2407I
4 1/2" x 5/32" x 5/8"-11	DRDEMT2407I5811
5" x 5/32" x 7/8"	DRDEMT5407I
5" x 5/32" x 5/8"-11	DRDEMT5407I5811

## GRINDING WHEELS

### ENERGY GRINDING WHEEL

Reinforced depressed centre T27 grinding wheels made with top quality aluminum oxide.



GRINDING WHEEL  
DEPRESSED CENTRE T27



METAL / SS	
SIZE	ITEM NO.
4 1/2" x 1/4" x 7/8"	DRDEMT2607K
4 1/2" x 1/4" x 5/8"-11	DRDEMT2607K5811
5" x 1/4" x 7/8"	DRDEMT5607K
5" x 1/4" x 5/8"-11	DRDEMT5607K5811
6" x 1/4" x 7/8"	DRDEMT6607K
6" x 1/4" x 5/8"-11	DRDEMT6607K5811
7" x 1/4" x 7/8"	DRDEMT7607K
7" x 1/4" x 5/8"-11	DRDEMT7607K5811



GRINDING WHEEL  
DEPRESSED CENTRE T27



SS / METAL	
SIZE	ITEM NO.
4 1/2" x 1/4" x 7/8"	DRDEMT2607I
4 1/2" x 5/32" x 5/8"-11	DRDEMT2607I5811
5" x 1/4" x 7/8"	DRDEMT5607I
5" x 1/4" x 5/8"-11	DRDEMT5607I5811
6" x 1/4" x 7/8"	DRDEMT6607I
6" x 1/4" x 5/8"-11	DRDEMT6607I5811

## GRINDING WHEELS

### XFORCE GRINDING WHEEL SS / METAL

Reinforced depressed centre T27 grinding wheels.



SIZE	ITEM NO.
4 1/2" x 1/4" x 7/8"	DRDXMT2707K
5" x 1/4" x 7/8"	DRDXMT5707K

### GRINDING WHEEL FOR ALUMINUM

Reinforced depressed centre T27 grinding wheels.



SIZE	ITEM NO.
4 1/2" x 1/4" x 7/8"	DRDPEX2607H
5" x 1/4" x 7/8"	DRDPEX5607H

## CUT-OFF WHEELS - CHOP SAW / STATIONARY SAWS

Reinforced flat T1 cutting wheels specifically made for stationary machines. For precise and contorted cutting. Available for metal and masonry cutting.



### CHOP SAW



SIZE	ITEM NO.	USAGE
12" X 3/32" X 1"	DRCPEX2251M	METAL GENERAL USE
14" X 3/32" X 1"	DRCPEX4271M	METAL GENERAL USE

### STATIONARY SAW



SIZE	ITEM NO.	USAGE
16" X 5/32" X 1"	DRCSEX6401G3	CONCRETE 3 REIN
18" X 3/16" X 1"	DRCSEX8451K3	METAL 3 REIN
20" X 3/16" X 1"	DRXSEX0451K	METAL 3 REIN
20" X 3/16" X 1"	DRXSEX0451GY3	CONCRETE/DUCTLE 3 REIN
20" X 3/16" X 1"	DRXSEX0451G3	MASONRY 3 REIN

## CUT-OFF WHEELS - HIGH SPEED SAWS

Triple reinforced for maximum safety. Wheels specifically made for high speed machines. General purpose fast cutting.



SIZE	ITEM NO.	USAGE
12" X 1/8" X 1"	DRXSEX2301K3	METAL A24R 3 REIN
12" X 1/8" X 20mm	DRXSEX2302K3	METAL A24R 3 REIN
12" X 1/8" X 1"	DRXSEX2301GY3	CONCRETE AC24R 3 REIN
12" X 1/8" X 20mm	DRXSEX2302GY3	CONCRETE AC24R 3 REIN
12" X 5/32" X 20mm	DRXSEX2402A3	ASPHALT C16T 3 REIN
12" X 5/32" X 20mm	DRXSEX2402P3	PVC C16T 3 REIN
14" X 1/8" X 1"	DRXSEX4301K3	METAL A24R 3 REIN
14" X 1/8" X 20mm	DRXSEX4302K3	METAL A24R 3 REIN
14" X 1/8" X 1"	DRXSEX4301GY3	CONCRETE AC24R 3 REIN
14" X 1/8" X 20mm	DRXSEX4302GY3	CONCRETE AC24R 3 REIN
14" X 5/32" X 20mm	DRXSEX4402A3	ASPHALT C16T 3 REIN
14" X 5/32" X 20mm	DRXSEX4402P3	PVC C16T 3 REIN
16" X 5/32" X 1"	DRXSEX6401K3	METAL A24R 3 REIN
16" X 5/32" X 20mm	DRXSEX6402K3	METAL A24R 3 REIN
16" X 5/32" X 1"	DRXSEX6401G3	CONCRETE AC24R 3 REIN

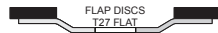


SIZE	ITEM NO.	USAGE
14" X 5/32" X 1"	DRXPMM4381R	RAIL CUTTING + STANLESS



## ZirCUT FLAP DISCS

Premium zirconia abrasive material made with poly-cotton cloth for best performance on all angle grinders. Fibreglass backing. ZirCUT Flap Discs are manufactured using the highest quality self-sharpening zirconia alumina abrasive material. Suitable for the following materials: carbon steel, stainless steel, heat-treated steels, high speed and tool steels, alloyed steels, sheet metal, cast iron, non-ferrous metals. Available with **SAFE LOC** quick-change hub.



SIZE	ITEM NO. BY GRIT		
	24	36	40
4 x 5/8	Z5040027	Z5040037	Z5040047
4 1/2 x 7/8	Z5045027	Z5045037	Z5045047
5 x 7/8	Z5050027	Z5050037	Z5050047
6 x 7/8	Z5060027	Z5060037	Z5060047
7 x 7/8	Z5070027	Z5070037	Z5070047
	60	80	120
4 x 5/8	Z5040067	Z5040087	Z5040127
4 1/2 x 7/8	Z5045067	Z5045087	Z5045127
5 x 7/8	Z5050067	Z5050087	Z5050127
6 x 7/8	Z5060067	Z5060087	Z5060127
7 x 7/8	Z5070067	Z5070087	Z5070127



SIZE	ITEM NO. BY GRIT		
	24	36	40
4 x 5/8	Z5040029	Z5040039	Z5040049
4 1/2 x 7/8	Z5045029	Z5045039	Z5045049
5 x 7/8	Z5050029	Z5050039	Z5050049
6 x 7/8	Z5060029	Z5060039	Z5060049
7 x 7/8	Z5070027	Z5070037	Z5070047
	60	80	120
4 x 5/8	Z5040069	Z5040089	Z5040129
4 1/2 x 7/8	Z5045069	Z5045089	Z5045129
5 x 7/8	Z5050069	Z5050089	Z5050129
6 x 7/8	Z5060069	Z5060089	Z5060129
7 x 7/8	Z5070069	Z5070089	Z5070129

## ZirCUT HD (JUMBO) FLAP DISCS

Premium zirconia abrasive material made with poly-cotton cloth for best performance on all angle grinders. Fibreglass backing. Also known as JUMBO flap discs. Long life and excellent for blending and finishing. Available with **SAFE LOC** quick-change hub.



SIZE	ITEM NO. BY GRIT		
	24	36	40
4 x 5/8		Z5240037	Z5240047
4 1/2 x 7/8	Z5245027	Z5245037	Z5245047
5 x 7/8	Z5250027	Z5250037	Z5250047
7 x 7/8		Z5270037	Z5270047
	60	80	120
4 x 5/8	Z5240067	Z5240087	Z5240127
4 1/2 x 7/8	Z5245067	Z5245087	Z5245127
5 x 7/8	Z5250067	Z5250087	Z5250127
7 x 7/8	Z5270067	Z5270087	Z5270127



SIZE	ITEM NO. BY GRIT		
	24	36	40
4 x 5/8		Z5240039	Z5240049
4 1/2 x 7/8	Z5245029	Z5245039	Z5245049
5 x 7/8	Z5250029	Z5250039	Z5250049
7 x 7/8		Z5270039	Z5270049
	60	80	120
4 x 5/8	Z5240069	Z5240089	Z5240129
4 1/2 x 7/8	Z5245069	Z5245089	Z5245129
5 x 7/8	Z5250069	Z5250089	Z5250129
7 x 7/8	Z5270069	Z5270089	Z5270129

## ZeeCUT FLAP DISCS

Premium zirconia abrasive material made with poly-cotton cloth for best performance on all angle grinders. Fibreglass backing. Available with **SAFE LOC** quick-change hub.



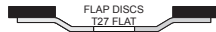
SIZE	ITEM NO. BY GRIT		
	36	40	60
4 x 5/8	Z4040037	Z4040047	Z4040067
4 1/2 x 7/8	Z4045037	Z4045047	Z4045067
5 x 7/8	Z4050037	Z4050047	Z4050067
6 x 7/8	Z4060037	Z4060047	Z4060067
7 x 7/8	Z4070037	Z4070047	Z4070067
	80	120	
4 x 5/8	Z4040087	Z4040127	
4 1/2 x 7/8	Z4045087	Z4045127	
5 x 7/8	Z4050087	Z4050127	
6 x 7/8	Z4060087	Z4060127	
7 x 7/8	Z4070087	Z4070127	



SIZE	ITEM NO. BY GRIT		
	36	40	60
4 x 5/8	Z4040039	Z4040049	Z4040069
4 1/2 x 7/8	Z4045039	Z4045049	Z4045069
5 x 7/8	Z4050039	Z4050049	Z4050069
6 x 7/8	Z4060039	Z4060049	Z4060069
7 x 7/8	Z4070039	Z4070049	Z4070069
	80	120	
4 x 5/8	Z4040089	Z4040129	
4 1/2 x 7/8	Z4045089	Z4045129	
5 x 7/8	Z4050089	Z4050129	
6 x 7/8	Z4060089	Z4060129	
7 x 7/8	Z4070089	Z4070129	

## ZeeCUT P FLAP DISCS

Premium zirconia abrasive material made with poly-cotton cloth for best performance on all angle grinders. Plastic backing for effortless grinding. Available with **SAFE LOC** quick-change hub.



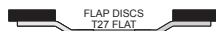
SIZE	ITEM NO. BY GRIT		
	36	40	60
4 1/2 x 7/8	Z4345037	Z4345047	Z4345067
5 x 7/8	Z4350037	Z4350047	Z4350067
	<b>80</b>	<b>120</b>	
4 1/2 x 7/8	Z4345087	Z4345127	
5 x 7/8	Z4350087	Z4350127	



SIZE	ITEM NO. BY GRIT		
	36	40	60
4 1/2 x 7/8	Z4345039	Z4345049	Z4345069
5 x 7/8	Z4350039	Z4350049	Z4350069
	<b>80</b>	<b>120</b>	
4 1/2 x 7/8	Z4345089	Z4345129	
5 x 7/8	Z4350089	Z4350129	

## EZCUT FLAP DISCS

Premium zirconia abrasive material made with poly-cotton cloth for best performance on all angle grinders. Fiberglass backing. More open flaps structure for more aggressive grinding. Excellent performance with lower initial price. Available with **SAFE LOC** quick-change hub.



SIZE	ITEM NO. BY GRIT		
	36	40	60
4 x 5/8	Z3040037	Z3040047	Z3040067
4 1/2 x 7/8	Z3045037	Z3045047	Z3045067
5 x 7/8	Z3050037	Z3050047	Z3050067
7 x 7/8	Z3070037	Z3070047	Z3070067
	<b>80</b>	<b>120</b>	
4 x 5/8	Z3040087	Z3040127	
4 1/2 x 7/8	Z3045087	Z3045127	
5 x 7/8	Z3050087	Z3050127	
7 x 7/8	Z3070087	Z3070127	



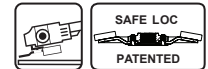
SIZE	ITEM NO. BY GRIT		
	36	40	60
4 x 5/8	Z3040039	Z3040049	Z3040069
4 1/2 x 7/8	Z3045039	Z3045049	Z3045069
5 x 7/8	Z3050039	Z3050049	Z3050069
7 x 7/8	Z3070039	Z3070049	Z3070069
	<b>80</b>	<b>120</b>	
4 x 5/8	Z3040089	Z3040129	
4 1/2 x 7/8	Z3045089	Z3045129	
5 x 7/8	Z3050089	Z3050129	
7 x 7/8	Z3070089	Z3070129	

## RED FURY FLAP DISCS

Premium ceramic top-size abrasive material for best performance on high power angle grinders. Hi-tech self-sharpening ceramic grit. Fiberglass backing. Extremely tough and long-lasting in coarse grit. Use for heavy grinding, weld blending and chamfering on all steels and hard-to-grind materials. Cool and fast cutting with no loading. Available with **SAFE LOC** quick-change hub.



SIZE	ITEM NO. BY GRIT		
	24	36	40
4 x 5/8		C5540037	C5540047
4 1/2 x 7/8	C5545027	C5545037	C5545047
5 x 7/8	C5550027	C5550037	C5550047
6 x 7/8		C5560037	C5560047
7 x 7/8		C5570037	C5570047
	<b>60</b>	<b>80</b>	<b>120</b>
4 x 5/8	C5540067	C5540087	C5540127
4 1/2 x 7/8	C5545067	C5545087	C5545127
5 x 7/8	C5550067	C5550087	C5550127
6 x 7/8	C5560067	C5560087	C5560127
7 x 7/8	C5570067	C5570087	C5570127



SIZE	ITEM NO. BY GRIT		
	24	36	40
4 x 5/8		C5540039	C5540049
4 1/2 x 7/8	C5545029	C5545039	C5545049
5 x 7/8	C5550029	C5550039	C5550049
6 x 7/8		C5560039	C5560049
7 x 7/8		C5570039	C5570049
	<b>60</b>	<b>80</b>	<b>120</b>
4 x 5/8	C5540069	C5540089	C5540129
4 1/2 x 7/8	C5545069	C5545089	C5545129
5 x 7/8	C5550069	C5550089	C5550129
6 x 7/8	C5560069	C5560089	C5560129
7 x 7/8	C5570069	C5570089	C5570129

## RED FURY HD FLAP DISCS

Available with **SAFE LOC** quick-change hub.



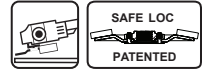
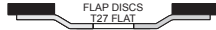
SIZE	ITEM NO. BY GRIT		
	36	40	60
4 1/2 x 7/8	C5845037	C5845047	C5845067
5 x 7/8	C5850037	C5850047	C5850067
	<b>80</b>	<b>120</b>	
4 1/2 x 7/8	C5845087	C5845127	
5 x 7/8	C5850087	C5850127	



SIZE	ITEM NO. BY GRIT		
	36	40	60
4 1/2 x 7/8	C5845039	C5845049	C5845069
5 x 7/8	C5850039	C5850049	C5850069
	<b>80</b>	<b>120</b>	
4 1/2 x 7/8	C5845089	C5845129	
5 x 7/8	C5850089	C5850129	

## TrimCEE FLAP DISCS

Premium ceramic top-size abrasive material with polyester cloth for best performance on high power angle grinders. Hi-tech self-sharpening ceramic grit. Trimmable plastic backing for maximum abrasive usage. Extremely tough and long-lasting in coarse grit. Use for heavy grinding, weld blending and chamfering on all steels and hard-to-grind materials. Cool and fast cutting with no loading. Available with **SAFE LOC** quick-change hub.



SIZE	ITEM NO. BY GRIT				
	36	40	60	80	120
4 1/2 x 7/8	C5T45037	C5T45047	C5T45067	C5T45087	C5T45127
5 x 7/8	C5T50037	C5T50047	C5T50067	C5T50087	C5T50127
6 x 7/8	C5T60037	C5T60047	C5T60067	C5T60087	C5T60127

## TrimZEE FLAP DISCS

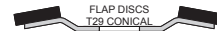
Premium zirconia abrasive material made with poly-cotton cloth for best performance on all angle grinders. Trimmable plastic backing for maximum abrasive usage. Available with **SAFE LOC** quick-change hub.



SIZE	ITEM NO. BY GRIT				
	36	40	60	80	120
4 1/2 x 7/8	Z5T45037	Z5T45047	Z5T45067	Z5T45087	Z5T45127
5 x 7/8	Z5T50037	Z5T50047	Z5T50067	Z5T50087	Z5T50127
6 x 7/8	Z5T60037	Z5T60047	Z5T60067	Z5T60087	Z5T60127

## FinishCUT FLAP DISCS

Premium surface conditioning material. Use on all angle grinders. Fiberglass backing. Excellent for cleaning and finishing on all material. Available with **SAFE LOC** quick-change hub.

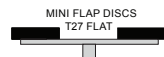
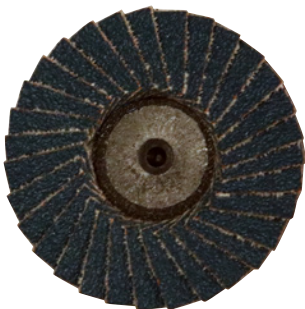


SIZE	ITEM NO. BY GRIT		
	COARSE	MEDIUM	FINE
4 1/2 x 7/8	F5045C07	F5045M07	F5045F07
5 x 7/8	F5050C07	F5050M07	F5050F07

SIZE	ITEM NO. BY GRIT		
	COARSE	MEDIUM	FINE
4 1/2 x 7/8	F5045C09	F5045M09	F5045F09
5 x 7/8	F5050C09	F5050M09	F5050F09

## ZirCUT MINI FLAP DISCS

Premium quality zirconia mini flap disc. Made with hi-tech zirconia abrasive material for best performance on all materials. Quick-change type "R" Plastic backing.



SIZE	ITEM NO. BY GRIT				
	36	40	60	80	120
2 x R	Z502003R	Z502004R	Z502006R	Z502008R	Z502012R
3 x R	Z503003R	Z503004R	Z503006R	Z503008R	Z503012R



## A CUT RESIN FIBRE DISCS

Aluminum oxide abrasive. General purpose fibre disc. Use on all angle grinders. Do not use without BACK-UP pad.



SIZE	ITEM NO. BY GRIT							
	16	24	36	40	60	80	100	120
4 1/2 x 7/8	2A714501	2A714502	2A714503	2A714505	2A714506	2A714508	2A714510	2A714512
4 1/2 x 5/8-11	A714501L	A714502L	A714503L	A714505L	A714506L	A714508L	A714510L	A714512L
5 x 7/8	2A715001	2A715002	2A715003	2A715005	2A715006	2A715008	2A715010	2A715012
5 x 5/8-11	A715001L	A715002L	A715003L	A715005L	A715006L	A715008L	A715010L	A715012L
7 x 7/8	2A717001	2A717002	2A717003	2A717005	2A717006	2A717008	2A717010	2A717012
7 x 5/8-11	A717001L	A717002L	A717003L	A717005L	A717006L	A717008L	A717010L	A717012L

## Z CUT RESIN FIBRE DISCS

Zirconia alumina abrasive. High performance fibre disc. Use on all angle grinders. Do not use without BACK-UP pad.



SIZE	ITEM NO. BY GRIT							
	16	24	36	40	60	80	100	120
4 1/2 x 7/8	2Z714501	2Z714502	2Z714503	2Z714505	2Z714506	2Z714508	2Z714510	2Z714512
4 1/2 x 5/8-11	Z714501L	Z714502L	Z714503L	Z714505L	Z714506L	Z714508L	Z714510L	Z714512L
5 x 7/8	2Z715001	2Z715002	2Z715003	2Z715005	2Z715006	2Z715008	2Z715010	2Z715012
5 x 5/8-11	Z715001L	Z715002L	Z715003L	Z715005L	Z715006L	Z715008L	Z715010L	Z715012L
7 x 7/8	2Z717001	2Z717002	2Z717003	2Z717005	2Z717006	2Z717008	2Z717010	2Z717012
7 x 5/8-11	Z717001L	Z717002L	Z717003L	Z717005L	Z717006L	Z717008L	Z717010L	Z717012L

## C CUT RESIN FIBRE DISCS

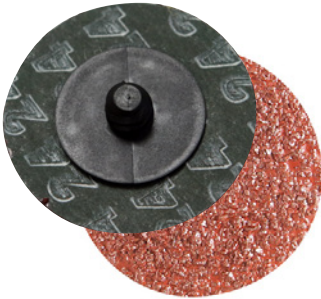
Ceramic alumina abrasive. Extreme performance fibre disc. Use on all angle grinders. Do not use without BACK-UP pad.



SIZE	ITEM NO. BY GRIT							
	24	36	40	60	80	100	120	
4 1/2 x 7/8	2C714502	2C714503	2C714505	2C714506	2C714508	2C714510	2C714512	
4 1/2 x 5/8-11	C714502L	C714503L	C714505L	C714506L	C714508L	A714510L	C714512L	
5 x 7/8	2C715002	2C715003	2C715005	2C715006	2C715008	2C715010	2C715012	
5 x 5/8-11	C715002L	C715003L	C715005L	C715006L	C715008L	C715010L	C715012L	
7 x 7/8	2C717002	2C717003	2C717005	2C717006	2C717008	2C717010	2C717012	
7 x 5/8-11	C717002L	C717003L	C717005L	C717006L	C717008L	C717010L	C717012L	

## A/O MINI RESIN FIBRE DISCS

Aluminum oxide abrasive. General purpose mini fibre disc. Use on all die grinders. Quick-change type "R". Do not use without BACK-UP pad.



SIZE	ITEM NO. BY GRIT							
	24	36	40	60	80	100	120	
2	2A712002	2A712003	2A712005	2A712006	2A712008	2A712010	2A712012	
3	2A713002	2A713003	2A713005	2A713006	2A713008	2A713010	2A713012	

## Z/A MINI RESIN FIBRE DISCS

Zirconia alumina abrasive. High performance mini fibre disc. Use on all die grinders. Quick-change type "R". Do not use without BACK-UP pad.



SIZE	ITEM NO. BY GRIT							
	24	36	40	60	80	100	120	
2	2Z712002	2Z712003	2Z712005	2Z712006	2Z712008	2Z712010	2Z712012	
3	2Z713002	2Z713003	2Z713005	2Z713006	2Z713008	2Z713010	2Z713012	

## AlO<sub>2</sub>CUT QUICK-CHANGE MINI DISCS

Premium aluminum oxide grain, R Style (3M, Plastic) or S Style (Norton, Metal).



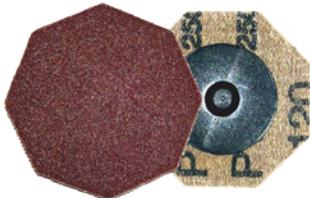
SIZE	TYPE	ITEM NO. BY GRIT					
		24	36	40	50	60	80+
1 1/2	R	A601502R	A601503R	A601504R	A601505R	A601506R	A6015--R*
2	R	A602002R	A602003R	A602004R	A602005R	A602006R	A6020--R*
3	R	A603002R	A603003R	A603004R	A603005R	A603006R	A6030--R*

SIZE	TYPE	ITEM NO. BY GRIT					
		24	36	40	50	60	80+
1 1/2	S	A601502S	A601503S	A601504S	A601505S	A601506S	A6015--S*
2	S	A602002S	A602003S	A602004S	A602005S	A602006S	A6020--S*
3	S	A603002S	A603003S	A603004S	A603005S	A603006S	A6030--S*

\* For above item numbers with — and for grits not listed replace — with: 08 for 80G, 12 for 120G, 18 for 180G, 24 for 240G, 32 for 320G and 40 for 400G

## OctoCUT QUICK-CHANGE MINI DISCS

Premium aluminum oxide grain, R Style (3M, Plastic).



SIZE	TYPE	ITEM NO. BY GRIT	
		60	120
1 1/2	R	A611506RO	A611512RO
2	R	A612006RO	A612012RO
3	R	A613006RO	A613012RO

## ZeeCUT QUICK-CHANGE MINI DISCS

Premium self-sharpening zirconia alumina abrasive. High performance, R Style (3M, Plastic) or S Style (Norton, Metal).



SIZE	TYPE	ITEM NO. BY GRIT					
		24	36	40	50	60	80+
1 1/2	R	Z601502R	Z601503R	Z601504R	Z601505R	Z601506R	Z6015--R*
2	R	Z602002R	Z602003R	Z602004R	Z602005R	Z602006R	Z6020--R*
3	R	Z603002R	Z603003R	Z603004R	Z603005R	Z603006R	Z6030--R*

SIZE	TYPE	ITEM NO. BY GRIT					
		24	36	40	50	60	80+
1 1/2	S	Z601502S	Z601503S	Z601504S	Z601505S	Z601506S	Z6015--S*
2	S	Z602002S	Z602003S	Z602004S	Z602005S	Z602006S	Z6020--S*
3	S	Z603002S	Z603003S	Z603004S	Z603005S	Z603006S	Z6030--S*

\* For above item numbers with — and for grits not listed replace — with: 08 for 80G and 12 for 120G

## RED FURY QUICK-CHANGE MINI DISCS

Hi-tech self-sharpening ceramic grain for ultimate performance. TOP-SIZE coat for cool cutting, load resisting and long life. R Style (3M, Plastic) or S Style (Norton, Metal). Firm holder and high pressure recommended.



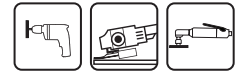
SIZE	TYPE	ITEM NO. BY GRIT					
		24	36	40	50	60	80+
1 1/2	R	C651502R	C651503R	C651504R	C651505R	C651506R	C6515--R*
2	R	C652002R	C652003R	C652004R	C652005R	C652006R	C6520--R*
3	R	C653002R	C653003R	C653004R	C653005R	C653006R	C6530--R*

SIZE	TYPE	ITEM NO. BY GRIT					
		24	36	40	50	60	80+
1 1/2	S	C651502S	C651503S	C651504S	C651505S	C651506S	C6515--S*
2	S	C652002S	C652003S	C652004S	C652005S	C652006S	C6520--S*
3	S	C653002S	C653003S	C653004S	C653005S	C653006S	C6530--S*

\* For above item numbers with — and for grits not listed replace — with: 08 for 80G and 12 for 120G

## A/O TRIM KUT DISCS

Original trimmable disc for maximum abrasive usage. Premium aluminum oxide grain. Do not require back-up pad.



SIZE	ITEM NO. BY GRIT						
	24	36	50	60	80	100	120
3 X 5/16-18	2ATK3002	2ATK3003	2ATK3005	2ATK3006	2ATK3008	2ATK3010	2ATK3012
4 1/2 x 7/8	2ATK4502	2ATK4503	2ATK4505	2ATK4506	2ATK4508	2ATK4510	2ATK4512
5 x 5/16-18	2ATK5002	2ATK5003	2ATK5005	2ATK5006	2ATK5008	2ATK5010	2ATK5012

## Z/A TRIM KUT DISCS

Original trimmable disc for maximum abrasive usage. Premium zirconia alumina grain. Do not require back-up pad.



SIZE	ITEM NO. BY GRIT						
	24	36	50	60	80	100	120
3 X 5/16-18	2ZTK3002	2ZTK3003	2ZTK3005	2ZTK3006	2ZTK3008	2ZTK3010	2ZTK3012
4 1/2 x 7/8	2ZTK4502	2ZTK4503	2ZTK4505	2ZTK4506	2ZTK4508	2ZTK4510	2ZTK4512
5 x 5/16-18	2ZTK5002	2ZTK5003	2ZTK5005	2ZTK5006	2ZTK5008	2ZTK5010	2ZTK5012

## SEMI-FLEXIBLE SPIRAL-RIBBED DISCS

Require backup pad 294500HD, 295000HD or 297000HD. SILICON CARBIDE – Suitable to work on marble, stones, building materials, very hard materials and glass. Made in ITALY



SIZE	ITEM NO. BY GRIT					
	16	24	36	60	80	120
4 1/2 X 7/8	SSD45010	SSD45020	SSD45030	SSD45060	SSD45080	SSD45120
5 X 7/8	SSD50010	SSD50020				
7 X 7/8	SSD70010	SSD70020	SSD70030			

## FIBERGLASS-BACKED SPIRAL-RIBBED DISCS

Do not require back-up pad. SILICON CARBIDE – Suitable to work on marble, stones, building materials, very hard materials and glass. Made in ITALY



SIZE	ITEM NO. BY GRIT			
	8	16	24	36
4 1/2 X 7/8	SSS45008	SSS45010	SSS45020	SSS45030
5 X 7/8	SSS50008	SSS50010	SSS50020	SSS50030
7 X 7/8	SSS70008	SSS70010	SSS70020	SSS70030

## CUP WHEELS

Long-lasting for heavy grinding. Sold as box of 10.



### FOR METAL

ITEM #	SIZE	GRIT	ABRASIVE TYPE
CWA425	4 X 5/8-11	16	A/O
CWA525	5 X 5/8-11	16	A/O
CWA625	6 X 5/8-11	16	A/O

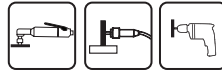
### FOR CONCRETE

ITEM #	SIZE	GRIT	ABRASIVE TYPE
CWC425	4 X 5/8-11	16	S/C
CWC525	5 X 5/8-11	16	S/C
CWC625	6 X 5/8-11	16	S/C



## BLACK STRIP AND CLEAN

Flexible, general purpose Strip and clean for most jobs

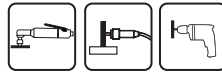


ITEM #	SIZE	FASTENER
SC20BLKR	2	R
SC30BLKR	3	R
SC4012BLK	4 x 1/2 x 1/4	A/H
SC4025BLK	4 x 1 x 1/4	A/H

ITEM #	SIZE	FASTENER
SC45DCBLK	4 1/2 x 7/8	27F
SC45DCBLKS	4 1/2 x 5/8-11	27F
SC50DCBLK	5 x 7/8	27F
SC50DCBLKS	5 x 5/8-11	27F

## PURPLE STRIP AND CLEAN

Less flexible, more durable, aggressive and faster cutting Strip and clean for tough jobs.

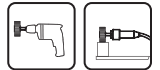


ITEM #	SIZE	FASTENER
SC20PURR	2	R
SC30PURR	3	R
SC4012PUR	4 x 1/2 x 1/4	A/H
SC4025PUR	4 x 1 x 1/4	A/H

ITEM #	SIZE	FASTENER
SC45DCPUR	4 1/2 x 7/8	27F
SC45DCPURS	4 1/2 x 5/8-11	27F
SC50DCPUR	5 x 7/8	27F
SC50DCPURS	5 x 5/8-11	27F

## FLAP WHEELS

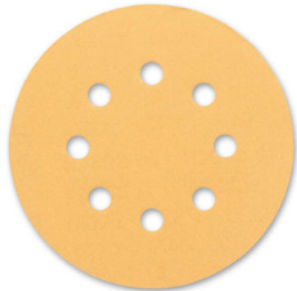
Ideal for hard-to-get-to surfaces and areas. Premium aluminum oxide abrasive material. MOUNTED FLAP WHEEL, 1/4" SHANK



SIZE	ITEM NO. BY GRIT			
	40	60	80	120
1 x 5/8 x 1/4		FWA1011	FWA1012	FWA1013
1 x 1 x 1/4	FWA1021	FWA1022	FWA1023	FWA1024
1 1/2 x 1/2 x 1/4	FWA1501	FWA1502	FWA1503	FWA1504
1 1/2 x 1 x 1/4	FWA1511	FWA1512	FWA1513	FWA1514
2 x 1/2 x 1/4	FWA2001	FWA2002	FWA2003	FWA2004
2 x 1 x 1/4	FWA2011	FWA2012	FWA2013	FWA2014
2 1/2 x 1 x 1/4	FWA2501	FWA2502	FWA2503	FWA2504
3 x 1 x 1/4	FWA3001	FWA3002	FWA3003	FWA3004
3 x 2 x 1/4	FWA3011	FWA3012	FWA3013	FWA3014

## SANDING DISCS

Velcro sanding discs for all materials. BACK-UP pad required. See Accessories.



SIZE	ITEM NO. BY GRIT						
	40	60	80	120	150	180	220
5x0H	2VEL5004	2VEL5006	2VEL5008	2VEL5012	2VEL5015	2VEL5018	2VEL5022
5x5H	2VEL5504	2VEL5506	2VEL5508	2VEL5512	2VEL5515	2VEL5518	2VEL5522
5x8H	2VEL5804	2VEL5806	2VEL5808	2VEL5812	2VEL5815	2VEL5818	2VEL5822
6x0H	2VEL6004	2VEL6006	2VEL6008	2VEL6012	2VEL6015	2VEL6018	2VEL6022
6x6H	2VEL6604	2VEL6606	2VEL6608	2VEL6612	2VEL6615	2VEL6618	2VEL6622

## ABRASIVE BELTS

A/O, general use abrasive belts.



### HAND-HELD SANDERS

SIZE	ITEM NO. BY GRIT					
	24	36	40	60	80	120
3 x 21	2BA32102	2BA32103	2BA32104	2BA32106	2BA32108	2BA32112
3 x 24	2BA32402	2BA32403	2BA32404	2BA32406	2BA32408	2BA32412
4 x 24	2BA42402	2BA42403	2BA42404	2BA42406	2BA42408	2BA42412

### BENCH AND PEDESTAL SANDERS



SIZE	ITEM NO. BY GRIT					
	24	36	40	60	80	120
6x48		2BA64803	2BA64804	2BA64806	2BA64808	2BA64812

Other sizes and grades available. Please contact Customer Service  
 English: 905 282-1313 / info@extremeabrasives.com  
 Français: 450 779-9468 / andre@extremeabrasives.com

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## ABRASIVE SHEETS - PAPER



SIZE	ITEM NO. BY GRIT				
	40	60	80	120	150
9" x 11"	2PDA91104	2PDA91106	2PDA91108	2PDA91112	2PDA91115
	180	240	320	400	
9" x 11"	2PDA91118	2PDA91124	2PDA91132	2PDA91140	

## ABRASIVE SHEETS - WATERPOOF PAPER



SIZE	ITEM NO. BY GRIT				
	60	80	120	150	180
9" x 11"	2PWS91106	2PWS91108	2PWS91112	2PWS91115	2PWS91118
	240	320	400	600	800
9" x 11"	2PWS91124	2PWS91132	2PWS91140	2PWS91160	2PWS91180
	1200	1500	2000		
9" x 11"	2PWS91120	2PWS91150	2PWS91200		

## ABRASIVE SHEETS - CLOTH SHEET



SIZE	ITEM NO. BY GRIT			
	40	60	80	120
9" x 11"	2CDA91104	2CDA91106	2CDA91108	2CDA91112
	150	180	220	280
9" x 11"	2CDA91115	2CDA91118	2CDA91122	2CDA91128

## ABRASIVE SHOP ROLLS



SIZE	ITEM NO. BY GRIT				
	40	60	80	120	150
1" x 55 YRDS	2SRA1004	2SRA1006	2SRA1008	2SRA1012	2SRA1015
1-1/2" x 55 YRDS		2SRA1506	2SRA1508	2SRA1512	2SRA1515
2" x 55 YRDS	2SRA2004	2SRA2006	2SRA2008	2SRA2012	2SRA2015
	180	240	320	400	
1" x 55 YRDS	2SRA1018	2SRA1024	2SRA1032	2SRA1040	
1-1/2" x 55 YRDS	2SRA1518	2SRA1524	2SRA1532	2SRA1540	
2" x 55 YRDS	2SRA2018	2SRA2024	2SRA2032		

## HAND PADS



**Finish CUT SCD Mini Discs** - Premium surface conditioning material, R Style (3M)

SIZE	ITEM NO. BY GRADE				
	GEN PURPOSE	VERY FINE	ULTRA FINE	EXTRA CUT	CLEANING
	GREEN	MAROON	GRAY	TAN	White
6" x 9"	2FHP6X9GN	2FHP6X9MN	2FHP6X9GY	2FHP6X9TN	2FHP6X9WT

# QUICK-CHANGE SURFACE CONDITIONING DISCS (SCD)



**Finish CUT SCD Mini Discs** - Premium surface conditioning material, R Style (3M)



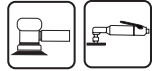
SIZE	ITEM NO. BY GRADE			
	X CRS	CRS	MED	V FINE
	DARK BROWN	BROWN	MAROON	BLUE
1 1/2	F8015XCR	F8015C0R	F8015M0R	F8015VFR
2	F8020XCR	F8020C0R	F8020M0R	F8020VFR
3	F8030XCR	F8030C0R	F8030M0R	F8030VFR

**Finish CUT SCD Mini Discs** - Premium surface conditioning material, S Style (Norton)



SIZE	ITEM NO. BY GRADE			
	X CRS	CRS	MED	V FINE
1 1/2	F8015XCS	F8015C0S	F8015M0S	F8015VFS
2	F8020XCS	F8020C0S	F8020M0S	F8020VFS
3	F8030XCS	F8030C0S	F8030M0S	F8030VFS

**Finish CUT Velcro Discs** - Premium surface conditioning material, V Style (Velcro)

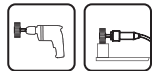


SIZE	ITEM NO. BY GRADE			
	X CRS	CRS	MED	V FINE
1 1/2	F8015XCV	F8015C0V	F8015M0V	F8015VfV
2	F8020XCV	F8020C0V	F8020M0V	F8020VfV
3	F8030XCV	F8030C0V	F8030M0V	F8030VfV
4	F8040XCV	F8040C0V	F8040M0V	F8040VfV
4 1/2	F8045XCV	F8045C0V	F8045M0V	F8045VfV
5	F8050XCV	F8050C0V	F8050M0V	F8050VfV
6	F8060XCV	F8060C0V	F8060M0V	F8060VfV
7	F8070XCV	F8070C0V	F8070M0V	F8070VfV
8	F8080XCV	F8080C0V	F8080M0V	F8080VfV

# FINISHING FLAP WHEELS



**Non-Woven Flap Wheels - 1/4" SHAFT**



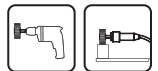
SIZE	ITEM NO. BY GRADE	
	A-COARSE	A-MEDIUM
1-1/8 X 1-1/8 X 1/4	FWF1001	FWF1002
2 X 1-1/8 X 1/4	FWF2001	FWF2002
2 X 2 X 1/4	FWF2011	FWF2012
3-1/8 X 2 X 1/4	FWF3001	FWF2002

**Non-Woven Flap Wheels - 3/4" KEYWAY**



SIZE	ITEM NO. BY GRADE			
	A-COARSE	A-MEDIUM	S-MEDIUM	S-FINE
4 1/4 X 4 X 3/4	FWA424034C	FWA424034M	FWS424034M	FWS424034F

**Interleaf Flap Wheels - 1/4" SHAFT**



SIZE	ITEM NO. BY GRADE	
	A/O - COARSE	A/O - MEDIUM
1-1/8 X 1-1/8 X 1/4	FWI1001	FWI1002
2 X 1-1/8 X 1/4	FWI2001	FWI2002
2 X 2 X 1/4	FWI2011	FWI2012
3-1/8 X 2 X 1/4	FWI3001	FWI2002

**Interleaf Flap Wheels - 3/4" KEYWAY**



SIZE	ITEM NO. BY GRADE			
	A-COARSE	A-MEDIUM	S-MEDIUM	S-FINE
4 1/4 X 4 X 3/4	FWIA424034C40	FWIA424034M60	FWIS424034M80	FWIS424034F120



## CONVOLUTE WHEELS

CLEAN EDGE DEBURRING WHEELS



ITEM #	SIZE	GRADE	DENSITY
CW602525B7SF	6 X 1 X 1	AGGRESSIVE	SOFT 7
CW602525B9SF	6 X 1 X 1	AGGRESSIVE	HARD 9
CW602525C7AF	6 X 1 X 1	MEDIUM AGGRESSIVE	SOFT 7
CW602525C8SF	6 X 1 X 1	MEDIUM AGGRESSIVE	MEDIUM 8
CW602525D7SF	6 X 1 X 1	LOW AGGRESSIVE	SOFT 7
CW602525E7SF	6 X 1 X 1	NON AGGRESSIVE	SOFT 7

## MIRROR CUT SMALL DIAMETER UNITIZED WHEELS

High density unitized wheels are a combination of several layers of non-woven abrasive material compressed and impregnated with resin. Other grades, diameters and thicknesses are available. These wheels have been developed for cleaning and finishing operations and they are highly conformable while maintaining durability. They will not contaminate work surface. They can be installed on normal portable electro-tools or with an extension arm in order to reach the most difficult areas.



ITEM #	SIZE	GRADE	DENSITY
UWA2006MMDA	2 X 1/4 X 1/4	A-MEDIUM	MEDIUM
UWA2010MMDA	2 X 3/8 X 1/4	A-MEDIUM	MEDIUM
UWA2006CMDA	2 X 1/4 X 1/4	A-COARSE	MEDIUM
UWS2006FMDA	2 X 1/4 X 1/4	S-FINE	MEDIUM
UWS2010FMDA	2 X 3/8 X 1/4	S-FINE	MEDIUM
UWA3006MMDA	3 X 1/4 X 1/4	A-MEDIUM	MEDIUM
UWA3006CMDA	3 X 1/4 X 1/4	A-COARSE	MEDIUM
UWS3006FMDA	3 X 1/4 X 1/4	S-FINE	MEDIUM

## UNITIZED DISCS

High density unitized discs are a combination of several layers of non-woven abrasive material compressed and impregnated with resin. Other grades, diameters and thicknesses are available. These discs have been developed for cleaning and finishing operations and they are highly conformable while maintaining durability. They do not contaminate work surfaces. They can be installed on electro-tools and pneumatic tools with the appropriate adapter.



### MIRROR CUT UNITIZED MINI DISCS - R Style Fastener

ITEM #	SIZE	GRADE	DENSITY
UDA2006MMDR	2 X 1/4	A-MEDIUM	MEDIUM
UDA2010MMDR	2 X 3/8	A-MEDIUM	MEDIUM
UDA2006CMDR	2 X 1/4	A-COARSE	MEDIUM
UDS2006FMDR	2 X 1/4	S-FINE	MEDIUM
UDS2010FMDR	2 X 3/8	S-FINE	MEDIUM
UDA3006MMDR	3 X 1/4	A-MEDIUM	MEDIUM
UDA3006CMDR	3 X 1/4	A-COARSE	MEDIUM
UDS3006FMDR	3 X 1/4	S-FINE	MEDIUM

### MIRROR CUT UNITIZED DC DISCS - T27F Shape

ITEM #	SIZE	GRADE	DENSITY
UDA4514MSD	4 1/2 X 9/16 X 7/8	A-MEDIUM	STANDARD
UDA4514MMD	4 1/2 X 9/16 X 7/8	A-MEDIUM	MEDIUM
UDA4514CMD	4 1/2 X 9/16 X 7/8	A-COARSE	MEDIUM
UDA4514CHD	4 1/2 X 9/16 X 7/8	A-COARSE	HIGH
UDS4514FSD	4 1/2 X 9/16 X 7/8	S-FINE	STANDARD
UDS4514FMD	4 1/2 X 9/16 X 7/8	S-FINE	MEDIUM
UDS4514MMD	4 1/2 X 9/16 X 7/8	S-MEDIUM	MEDIUM
UDS4514MHD	4 1/2 X 9/16 X 7/8	S-MEDIUM	HIGH



## FLOOR GRINDING DISC - 4 SLOTS



SIZE	ITEM NO. BY GRIT		
	10	14	24
16 X 1	1001.400.001.010		
15 X 1	1004.375.001.010	1004.375.001.014	1004.375.001.024
16 X 1	1004.400.001.010	1004.400.001.014	1004.400.001.024
17 X 1	1004.430.001.010	1004.430.001.014	1004.430.001.024
18 X 1	1004.450.001.010	1004.450.001.014	1004.450.001.024
	36	60	80
16 X 1			
15 X 1	1004.375.001.036		
16 X 1	1004.400.001.036	1004.400.001.060	1004.400.001.080
17 X 1	1004.430.001.036		
18 X 1	1004.450.001.036		

## FLOOR GRINDING DISC - VELCRO, NO HOLE



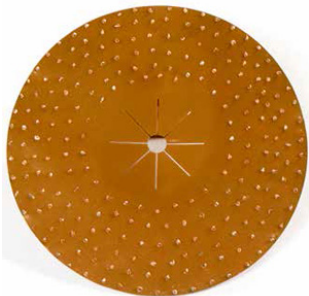
SIZE	ITEM NO. BY GRIT				
	3	6	10	14	24
16	1010.400.V01.003	1010.400.V01.006	1010.400.V01.010	1010.400.V01.014	1010.400.V01.024

## FLOOR GRINDING DISCS - 16 SLASHES



SIZE	ITEM NO. BY GRIT		
	3	6	10
16 X 4	1016.400.105.014	1016.400.105.024	1016.400.105.036

## FLOOR GRINDING DISCS - 8 SLASHES



SIZE	ITEM NO. BY GRIT			
	6	10	14	24
15 X 1		1008.375.001.010	1008.375.001.014	1008.375.001.024
16 X 1		1008.400.001.010	1008.400.001.014	1008.400.001.024
17 X 1	1008.430.001.006	1008.430.001.010	1008.430.001.014	1008.430.001.024
18 X 1	1008.450.001.010	1008.450.001.014	1008.450.001.024	1008.450.001.036
20 X 1		1008.500.001.010	1008.500.001.014	1008.500.001.024
	36	60	80	
15 X 1	1008.375.001.036			
16 X 1	1008.400.001.036			
17 X 1	1008.430.001.036	1008.430.001.060	1008.430.001.080	
18 X 1	1008.450.001.060	1008.450.001.080		
20 X 1	1008.500.001.036	1008.500.001.060		

## FLOOR GRINDING BLOCKS



Grinding rings and grinding discs are for heavy-duty grinding.

SIZE	ITEM NO. BY GRIT				
	3	6	10	14	24
5" X 10-11mm	1101.127.001.003	1101.127.001.006	1101.127.001.010	1101.127.001.014	
5" X 10mm/M14	1114.127.001.003	1114.127.001.006	1114.127.001.010	1114.127.001.014	1114.127.001.024

## FLOOR GRINDING RING



Grinding rings and grinding discs are for heavy-duty grinding.



SIZE	ITEM NO. BY GRIT				
	3	6	10	14	24
16 X 12 X 10-11mm	1140.400.001.003	1140.400.001.006	1140.400.001.010	1140.400.001.014	1140.400.001.024
17 X 13 X 9mm/M10		1144.440.001.006	1144.440.001.010	1144.440.001.014	

## FLOOR GRINDING SEGMENT



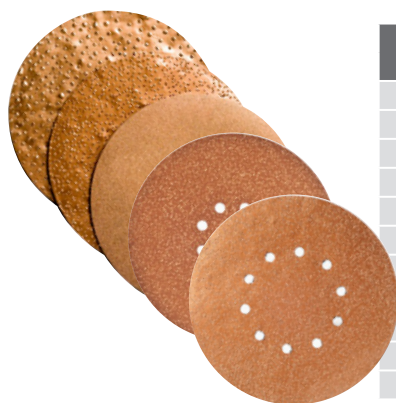
Grinding rings and grinding discs are for heavy-duty grinding.



SIZE	ITEM NO. BY GRIT
	10
2 3/8 X 2	1100.060.050.010

## SANDING DISC, VELCRO

Carbide tools give a powerful "true grit" performance – on both wet and dry applications. The highly wear-resistant abrasive lasts up to 100 times longer than sandpaper, and is far more effective and time-saving than traditional sanding methods.



SIZE	ITEM NO. BY GRIT				
	14	24	30	36	60
7	2001.180.001.014	2001.180.001.024		2001.180.001.036	2001.180.001.060
8	2001.200.001.014	2001.200.001.024	2001.200.001.030	2001.200.001.036	2001.200.001.060
9	2001.225.001.014	2001.225.001.024		2001.225.001.036	2001.225.001.060
9 X 9H	2005.225.001.014	2005.225.001.024		2005.225.001.036	2005.225.001.060
9 X 10H	2006.225.001.014	2006.225.001.024		2006.225.001.036	2006.225.001.060
	80	120	180	240	
7	2001.180.001.080	2001.180.001.120	2001.180.001.180	2001.180.001.240	
8	2001.200.001.080	2001.200.001.120	2001.200.001.180	2001.200.001.240	
9	2001.225.001.080	2001.225.001.120	2001.225.001.180	2001.225.001.240	
9 X 9H	2005.225.001.080	2005.225.001.120	2005.225.001.180	2005.225.001.240	
9 X 10H	2006.225.001.080	2006.225.001.120	2006.225.001.180	2006.225.001.240	

## SANDING DISC

Carbide tools give a powerful "true grit" performance. The highly wear-resistant abrasive lasts up to 100 times longer than sanding discs, and is far more effective and time-saving than traditional sanding methods.



SIZE	ITEM NO. BY GRIT			
	14	24	36	60
4 1/2 X 1	3010.125.001.014	3010.125.001.024	3010.125.001.036	3010.125.001.060
6 X 1	3010.150.001.014	3010.150.001.024	3010.150.001.036	3010.150.001.060
7 X 1	3010.180.001.014	3010.180.001.024	3010.180.001.036	3010.180.001.060



## SOLID GRINDING DISC

Carbide tools give a powerful "true grit" performance. The highly wear-resistant abrasive lasts up to 100 times longer than conventional grinding discs, and is far more effective and time-saving than traditional grinding methods.



SIZE	ITEM NO. BY GRIT				
	14	24	36	50	60
4 1/2 X 7/8	3001.115.001.014	3001.115.001.024	3001.115.001.036		
5 X 7/8	3001.125.001.014	3001.125.001.024	3001.125.001.036	3001.125.001.050	3001.125.001.060
7 X 7/8	3001.180.001.014	3001.180.001.024	3001.180.001.036		
5 X 7/8	3002.125.001.014	3002.125.001.024	3002.125.001.036		
7 X 7/8	3002.180.001.014	3002.180.001.024	3002.180.001.036		

## SANDING TRIANGLE

Carbide tools give a powerful "true grit" performance. The highly wear-resistant abrasive lasts up to 100 times longer than sandpaper, and is far more effective and time-saving than traditional sanding methods.



SIZE	DESCRIPTION	ITEM NO. BY GRIT			
		24	36	60	80
3 X 3 1/8	FEIN	3023.080.002.024	3023.080.002.036	3023.080.002.060	3023.080.002.080
3 X 3 1/2	BOSH, B&D, MAKITA	3023.090.002.024	3023.090.002.036	3023.090.002.060	3023.090.002.080
3 X 3 3/4	FESTOOL	3023.095.002.024	3023.095.002.036	3023.095.002.060	3023.095.002.080
3 3/4 X 4, 7H	FESTOOL DTS 400	3027.147.002.024	3027.147.002.036	3027.147.002.060	3027.147.002.080
		<b>120</b>	<b>180</b>	<b>240</b>	
3 X 3 1/8	FEIN	3023.080.002.120	3023.080.002.180	3023.080.002.240	
3 X 3 1/2	BOSH, B&D, MAKITA	3023.090.002.120	3023.090.002.180	3023.090.002.240	
3 X 3 3/4	FESTOOL	3023.095.002.120	3023.095.002.180	3023.095.002.240	
3 3/4 X 4, 7H	FESTOOL DTS 400	3027.147.002.120	3027.147.002.180	3027.147.002.240	

## SANDING DISCS FOR ORBITAL SANDERS

Carbide tools give a powerful "true grit" performance – on both wet and dry applications. The highly wear-resistant abrasive lasts up to 100 times longer than sandpaper discs, and is far more effective and time-saving than traditional sanding methods.



SIZE	DESCRIPTION	ITEM NO. BY GRIT			
		24	36	60	80
3 1/2 X 7H	FESTOOL RO 90 DX 4 IN 1	3027.090.002.024	3027.090.002.036	3027.090.002.060	3027.090.002.080
6 X 6H	BOSH, B&D, MAKITA	3026.150.002.024	3026.150.002.036	3026.150.002.060	3026.150.002.080
5 X 8H	BOSH, B&D, MAKITA	3028.125.002.024	3028.125.002.036	3028.125.002.060	3028.125.002.080
5 X 9H	FESTOOL	3029.125.002.024	3029.125.002.036	3029.125.002.060	3029.125.002.080
6 X 9H	FESTOOL	3029.150.002.024	3029.150.002.036	3029.150.002.060	3029.150.002.080
5 X 0H	BOSH, B&D, MAKITA	3020.125.002.024	3020.125.002.036	3020.125.002.060	3020.125.002.080
6 X 0H	LAGLER	3020.150.002.024	3020.150.002.036	3020.150.002.060	3020.150.002.080
		<b>120</b>	<b>180</b>	<b>240</b>	
3 1/2 X 7H	FESTOOL RO 90 DX 4 IN 1	3027.090.002.120	3027.090.002.180	3027.090.002.240	
6 X 6H	BOSH, B&D, MAKITA	3026.150.002.120	3026.150.002.180	3026.150.002.240	
5 X 8H	BOSH, B&D, MAKITA	3028.125.002.120	3028.125.002.180	3028.125.002.240	
5 X 9H	FESTOOL	3029.125.002.120	3029.125.002.180	3029.125.002.240	
6 X 9H	FESTOOL	3029.150.002.120	3029.150.002.180	3029.150.002.240	
5 X 0H	BOSH, B&D, MAKITA	3020.125.002.120			
6 X 0H	LAGLER	3020.150.002.120			

## SANDING PADS FOR ORBITAL SANDERS

Carbide tools give a powerful "true grit" performance. The highly wear-resistant abrasive lasts up to 100 times longer than sandpaper, and is far more effective and time-saving than traditional sanding methods.



SIZE	DESCRIPTION	ITEM NO. BY GRIT			
		24	36	60	80
5 1/4 X 3 1/8	FESTOOL	3100.133.002.024	3100.133.002.036	3100.133.002.060	3100.133.002.080
7 1/4 X 3 5/8	MAKITA	3100.180.002.024	3100.180.002.036	3100.180.002.060	3100.180.002.080
		<b>120</b>	<b>180</b>	<b>240</b>	
5 1/4 X 3 1/8	FESTOOL	3100.133.002.120	3100.133.002.180	3100.133.002.240	
7 1/4 X 3 5/8	MAKITA	3100.180.002.120	3100.180.002.180	3100.180.002.240	

## SANDING PADS FOR HAND TOOLS



Carbide hand-tools are ergonomically designed and fit perfectly in a craftsman's hand – with or without gloves.

SIZE	DESCRIPTION	ITEM NO.
4 x 2 3/8	LION FOOT SANDING BLOCK ERGONOMIC GRIP	5301.100.001.000

SIZE	DESCRIPTION	ITEM NO. BY GRIT			
		24	36	60	80
4 x 2 3/8	LION FOOT SANDING BLOCK	5301.100.001.024	5301.100.001.036	5301.100.001.060	5301.100.001.080
		120	180	240	
4 x 2 3/8	LION FOOT SANDING BLOCK	5301.100.001.120	5301.100.001.180	5301.100.001.240	

## SANDING PLATES FOR HAND FLOATS



Carbide hand-tools are ergonomically designed and fit perfectly in a craftsman's hand – with or without gloves.

SIZE	DESCRIPTION	ITEM NO.
8 X 4	HANDY FLOAT WITH MAGNETS	5402.200.001.000

SIZE	DESCRIPTION	ITEM NO. BY GRIT			
		14	24	36	60
8 X 4	SANDING PLATE	5402.200.001.014	5402.200.001.024	5402.200.001.036	5402.200.001.060
		80	120	180	
8 X 4	SANDING PLATE	5402.200.001.080	5402.200.001.120	5402.200.001.180	

SIZE	DESCRIPTION	ITEM NO.
11 X 5 1/2	PROFESSIONAL FLOAT WITH MAGNETS	5400.280.001.000
20 X 5	PROFESSIONAL FLOAT WITH MAGNETS	5400.500.001.000

SIZE	DESCRIPTION	ITEM NO. BY GRIT		
		14	24	36
11 X 5 1/2	SANDING PLATE	5401.280.001.014	5401.280.001.024	5401.280.001.036
20 X 5	SANDING PLATE	5401.500.001.014	5401.500.001.024	5401.500.001.036

## FILES



Carbide hand-tools are ergonomically designed and fit perfectly in a craftsman's hand – with or without gloves.

SIZE	DESCRIPTION	ITEM NO. BY GRIT		
		14	24	36
6	FLAT FILE	5501.150.001.030		
8	FLAT FILE		5501.200.001.030	
12	FLAT FILE	5501.300.001.024	5501.300.001.030	5501.300.001.036
12	HALF ROUND FILE	5502.300.001.024	5502.300.001.030	5502.300.001.036
12 X Ø12mm	ROUND FILE	5503.300.001.024	5503.300.001.030	5503.300.001.036
12 X Ø8mm	ROUND FILE	5504.300.001.024	5504.300.001.030	5504.300.001.036

## SANDING TROWEL 90 DEG.



Carbide hand-tools are ergonomically designed and fit perfectly in a craftsman's hand – with or without gloves.

SIZE	ITEM NO. BY GRIT		
	14	24	36
8 X 4 X 1	6501.200.001.014	6501.200.001.024	6501.200.001.036
	60	80	120
8 X 4 X 1	6501.200.001.060	6501.200.001.080	6501.200.001.120

DESCRIPTION	ITEM NO.
TURNING PART AND EXTENSION FOR FLOATS AND TROWEL 90 DEG.	6600.000.001.000

## TROWEL RASP AND TROWEL RASP SAW



TROWEL RASP AND TROWEL RASP SAW FOR POLYSTYRENE INSULATION

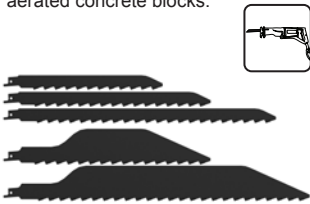
TROWEL RASP	
SIZE	ITEM NO. BY GRIT
	24
14 X 4	6551.350.100.024
14 X 6	6551.350.150.024
14 X 8	6551.350.200.024

TROWEL RASP SAW	
SIZE	ITEM NO. BY GRIT
	24
14 X 4	6552.350.100.024
14 X 6	6552.350.150.024
14 X 8	6552.350.200.024

# CARBIDE RECIPROCATING SAW BLADES

## Brick 'N' Block - BLACK LABEL

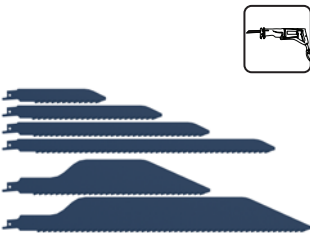
A reciprocating saw blade designed for cutting in light concrete or autoclaved aerated concrete blocks.



SIZE	ITEM NO.
	1 3/8 TPI
9 1/4 X 3/4	DT136
12 X 3/4	DT137
12 X 2	DT138
15 3/4 X 3/4	DT139
17 3/4 X 2	DT140

## Brick 'N' Block - BLUE LABEL

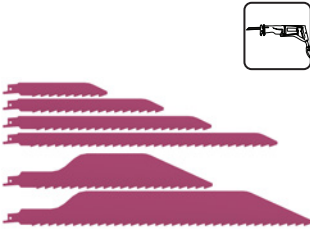
The first (and still only) reciprocating saw blade for bricks and blocks that will also cut any embedded screws/nails (e.g around window or door frames).



SIZE	ITEM NO.
	3 1/4 TPI
6 X 3/4	DT101
9 1/4 X 3/4	DT102
12 X 3/4	DT103
15 3/4 X 3/4	DT104
12 X 2	DT105
17 3/4 X 2	DT106

## Brick 'N' Block - PINK LABEL

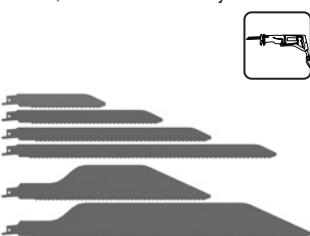
The first self-sharpening reciprocating saw blade and a good standard blade for bricks and blocks.



SIZE	ITEM NO.
	2 TPI
6 X 3/4	DT129
9 1/4 X 3/4	DT130
12 X 3/4	DT131
15 3/4 X 3/4	DT133
12 X 2	DT132
17 3/4 X 2	DT134

## Brick 'N' Block - GRAY LABEL

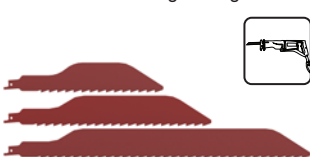
Reciprocating saw blade with a self-sharpening carbide tooth design. For cutting bricks, blocks and mortar joints.



SIZE	ITEM NO.
	4 1/4 TPI
6 X 3/4	DT115
9 1/4 X 3/4	DT116
12 X 3/4	DT117
15 3/4 X 3/4	DT119
12 X 2	DT118
17 3/4 X 2	DT120

## Brick 'N' Block - RED LABEL HD

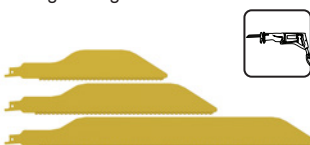
A self-sharpening reciprocating saw blade good for bricks and blocks. This is one of our EXTRA strong and rigid saw blades.



SIZE	ITEM NO.
	2 TPI
9 1/4 X 1 2/3	DT250
12 X 1 2/3	DT251
17 3/4 X 1 2/3	DT252

## Brick 'N' Block - YELLOW LABEL HD

A reciprocating saw blade for bricks and blocks that will also cut any embedded screws/nails (e.g around window or door frames). This is one of our EXTRA strong and rigid saw blades.



SIZE	ITEM NO.
	4 1/4 TPI
9 1/4 X 1 2/3	DT280
12 X 1 2/3	DT281
17 3/4 X 1 2/3	DT282

## Brick 'N' Block - WHITE LABEL HD

Reciprocating saw blade with a self-sharpening carbide tooth design. For cutting bricks, blocks and mortar joints. This is one of our EXTRA strong and rigid saw blades.



SIZE	ITEM NO.
	4 1/4 TPI
9 1/4 X 1 2/3	DT290
12 X 1 2/3	DT291
17 3/4 X 1 2/3	DT292

## All Wood - LIGHT GREEN LABEL

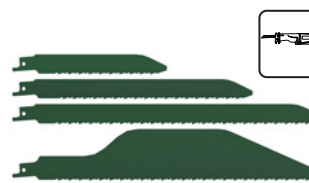
A special reciprocating saw blade with teeth in a mix of tungsten carbide and steel. This new tooth design is similar to that of a SHARK tooth and will cut in both directions. It cuts all types of wood as well as plaster and fiber boards.



SIZE	ITEM NO.
	6 1/3 TPI
6 x 55/64	DT294
9-1/4 X 55/64	DT295
12 X 55/64	DT296

## All Wood - GREEN LABEL

A special reciprocating saw blade with a mix of teeth of tungsten carbide and steel. For cutting in most types of wood, plaster and plastic and ideal for garden work.



SIZE	ITEM NO.
	5 TPI
6 X 3/4	DT109
9 1/4 X 3/4	DT110
12 X 3/4	DT111
12 X 2	DT112

## All Wood - DARK GREEN LABEL

A true DEMOLITION blade. Designed for cutting in all types of wood and will also cut not only nails but also screws, making it perfect for cutting out windows that have been fixed with frame screws or anchor screws.



SIZE	ITEM NO.
	7 1/4 TPI
4 X 3/4	DT221
6 X 3/4	DT192
9 1/4 X 3/4	DT193
12 X 3/4	DT194

## Metal Cutting - LIGHT BLUE LABEL

Having a special tooth configuration this blade works well in steel and metal. It is a unique blade and a true FIRE & RESCUE blade due to its strength and versatility.



SIZE	ITEM NO.
	7 1/4 TPI
4 X 3/4	DT122
6 X 3/4	DT123
9 1/4 X 3/4	DT124
12 X 3/4	DT125

## Fiber & Heat - DARK GRAY LABEL

This FIBER & HEAT reciprocating saw blade is developed for cutting in fiber reinforced materials as well as heat sensitive materials.



SIZE	ITEM NO.
	7 1/4 TPI
4 X 3/4	DT213
6 X 3/4	DT214
9 1/4 X 3/4	DT215
12 X 3/4	DT216



## BRICK AND BLOCK CARBIDE HAND SAWS

### Brick 'N' Block - HAND SAW BLACK LABEL



SIZE	ITEM NO.
	2 & 1 1/3 TPI
15 3/4	DT200
19 4/5	DT201
24	DT202

### Brick 'N' Block - HAND SAW GRAY LABEL



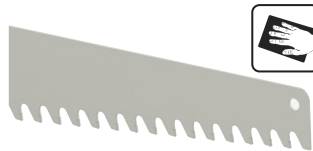
SIZE	ITEM NO.
	4 1/4 TPI
15 3/4	DT188
19 4/5	DT189
24	DT190

### Brick 'N' Block - HAND SAW PINK LABEL



SIZE	ITEM NO.
	2 TPI
15 3/4	DT196
19 4/5	DT197
24	DT198

### Brick 'N' Block - HAND SAW WHITE LABEL



SIZE	ITEM NO.
	4 1/4 TPI
27 1/2 (HALF TOOTH)	DT260
27 1/2 (FULL TOOTH)	DT261

## TUCK POINTING CARBIDE ROUTER BITS

### Tuck Pointing Carbide Router Bits - BLACK LABEL



SIZE	ITEM NO.
1/4	DT176

### Tuck Pointing Carbide Router Bits - BLUE LABEL



SIZE	ITEM NO.
0.3125	DT145
0.375	DT149
0.46875	DT146

### Tuck Pointing Carbide Router Bits - GRAY LABEL



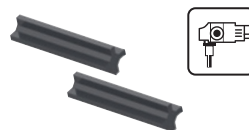
SIZE	ITEM NO.
5/16	DT165
3/8	DT166

### GRAY LABEL + EXTRA TIP



SIZE	ITEM NO.
5/16	DT168
3/8	DT169

### GRAY LABEL REPLACEMENT TIP



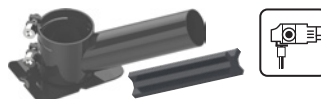
SIZE	ITEM NO.
5/16 - 1 TIP	DT171
3/8 - 1 TIP	DT173
5/16 - 2 TIPS	DT172
3/8 - 2 TIPS	DT174

### BLACK LABEL SAFETY SHIELD



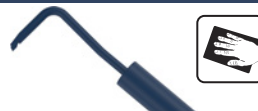
USAGE	ITEM NO.
FOR SMALL ANGLE GRINDERS	DT178

### GRAY LABEL BIT AND SAFETY SHIELD



SIZE	ITEM NO.
5/16	DT183
3/8	DT184

### BLUE LABEL GROUT RAKE



SIZE	ITEM NO.
1/8	DT151
5/16	DT152

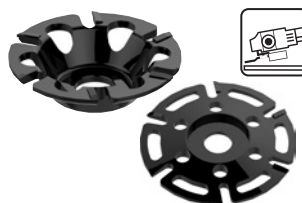
## CARBIDE TRIMMING DISCS

### Carbide Trimming Discs - GREEN LABEL



SIZE	ITEM NO.
3 CONICAL	DT210
4 CONICAL	DT211
5 CONICAL	DT212
4 FLAT	DT157
5 FLAT	DT158

### Carbide Trimming Discs - BLACK LABEL



SIZE	ITEM NO.
3 CONICAL	DT218
4 CONICAL	DT219
5 CONICAL	DT220
4 FLAT	DT159
5 FLAT	DT160

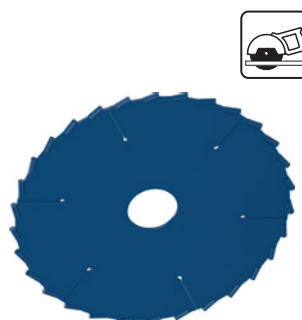
## SAW BLADES

### Hand Saw Blades - BLACK LABEL



SIZE	ITEM NO.
12	DT300
14	DT301
16	DT302
18	DT303
20	DT304
22	DT305
23	DT306
24	DT307
26	DT308
28	DT309

### Circular Saw Blade - BLUE LABEL



SIZE	ITEM NO.
	3 1/4 TPI
6 X 3/4	DT310

# DIY EXTREME BRANDED WIRE BRUSHES

## TUBE WIRE BRUSH CRIMPED CARBON STEEL



SIZE	ITEM NO.
9/16" x 2 3/4"	EXTB916



## STRINGER BEAD KNOTTED WIRE WHEEL BRUSH, CARBON STEEL



SIZE	ITEM NO.
4" x 5/8"-11	EXYF445AP
5" x 5/8"-11	EXYF545AP
6" x 1/4" x 5/8"-11	EXYF635A



## KNOTTED WIRE BANDED CUP BRUSH, CARBON STEEL



SIZE	ITEM NO.
2-3/4"x5/8"-11	EXY315AP
4"x5/8"-11	EXY415AP
5"x5/8"-11	EXY515AP



## KNOTTED WIRE CUP BRUSH, CARBON STEEL



SIZE	ITEM NO.
3" x 5/8"-11, S0.35	EXYG315AP
4"x5/8"-11	EXYG415AP



## CIRCULAR CRIMPED WIRE WHEEL BRUSH, CARBON STEEL



SIZE	ITEM NO.
6"x1"x5/8"	EXYB668AP



## KNOTTED WIRE CUP BRUSH, STAINLESS STEEL



SIZE	ITEM NO.
2-3/4"x5/8"-11, S0.20	EXYG315SP



## CRIMPED WIRE SAUCER(BEVEL) CUP BRUSH, CARBON STEEL



SIZE	ITEM NO.
4"x5/8"-11	EXYC415AP
4 1/2" x 5/8"-11	EXYC215AP



## CRIMPED WIRE CUP BRUSH, CARBON STEEL



SIZE	ITEM NO.
4" x 5/8"-11, S0.50	EXYH305AP
4-1/2"x5/8"-11	EXYH405AP



## KNOTTED WHEEL WIRE BRUSH, CARBON STEEL



SIZE	ITEM NO.
4" x 5/8"-11	EXYE435AP
6" x 3/8" x 5/8"-11	EXYE635AP



## KNOTTED WIRE SAUCER(BEVEL)-CUP BRUSH, CARBON STEEL



SIZE	ITEM NO.
4"x5/8"-11	EXYT415AP
4" x 5/8"-11, S0.35	EXYT215AP



# INDUSTRIAL WIRE BRUSHES

## KNOTTED WHEEL WIRE BRUSH CARBON STEEL



WIRE 0.020"	
SIZE	ITEM NO.
4" x 5/8"-11	EXYE435A
6" x 3/8" x 5/8"-11	EXYE635A



## STRINGER BEAD KNOTTED WIRE WHEEL BRUSH, CARBON STEEL



WIRE 0.020"	
SIZE	ITEM NO.
4" x 5/8"-11	EXYF445A
6 1/2" x 1/4" x 5/8"-11	EXYF645A



## STRINGER BEAD KNOTTED WIRE WHEEL BRUSH STAINLESS



WIRE 0.020"	
SIZE	ITEM NO.
4" x 5/8"-11	EXYF445S



## CRIMPED WIRE CUP BRUSH, CARBON STEEL



WIRE 0.014"	
SIZE	ITEM NO.
3" x 5/8"-11	EXYH305A
4" x 5/8"-11	EXYH405A



## KNOTTED WIRE CUP BRUSH, CARBON STEEL



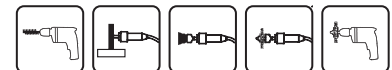
WIRE 0.020"	
SIZE	ITEM NO.
2-3/4"x5/8"-11	EXYG315A
4"x5/8"-11	EXYG415A



## END WIRE BRUSH



SIZE	ITEM NO.	DESCRIPTION	WIRE
3/4"x1/4"	EXYK001A	END WIRE BRUSH WITH 1/4" SHAFT TYPE A CARBON STEEL	CRIMPED, 0.020"
1"x1/4"	EXYK004A	END WIRE BRUSH WITH 1/4" SHAFT TYPE A CARBON STEEL	CRIMPED, 0.020"
3/4"x1/4"	EXYK005A	END WIRE BRUSH WITH 1/4" SHAFT TYPE B CARBON STEEL	KNOTTED, 0.020"
1-1/8"x1/4"	EXYK002A	END WIRE BRUSH WITH 1/4" SHAFT TYPE B CARBON STEEL	KNOTTED, 0.020"
1-1/8"x1/4"	EXYK017A	END WIRE BRUSH WITH 1/4" SHAFT TYPE C CARBON STEEL	CRIMPED FLAT, 0.014"
2"x1/4"	EXYK006A	END WIRE BRUSH WITH 1/4" SHAFT TYPE C CARBON STEEL	CRIMPED FLAT, 0.014"
2-1/2"x1/4"	EXYK003A	END WIRE BRUSH WITH 1/4" SHAFT TYPE C CARBON STEEL	CRIMPED FLAT, 0.020"
3"x1/4"	EXYK007A	END WIRE BRUSH WITH 1/4" SHAFT TYPE C CARBON STEEL	CRIMPED FLAT, 0.014"
2"x1/4"	EXYK016A	END WIRE BRUSH WITH 1/4" SHAFT TYPE D CARBON STEEL	CRIMPED CUP, 0.014"
2-1/2"x1/4"	EXYK008A	END WIRE BRUSH WITH 1/4" SHAFT TYPE D CARBON STEEL	CRIMPED CUP, 0.014"
3"x1/4"	EXYK013A	END WIRE BRUSH WITH 1/4" SHAFT TYPE E CARBON STEEL	KNOTTED FLAT, 0.020"
3"x1/2"	EXYK015A	END WIRE BRUSH WITH 1/4" SHAFT TYPE E CARBON STEEL	KNOTTED FLAT, 0.020"
4"x1/4"	EXYK014A	END WIRE BRUSH WITH 1/4" SHAFT TYPE E CARBON STEEL	KNOTTED FLAT, 0.020"





## SMALL DIAMETER DIAMOND BLADES

### HIGH PERFORMANCE GENERAL PURPOSE SEGMENTED BLADES

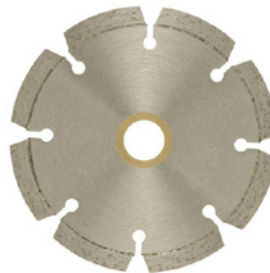
Dry cutting blades for concrete, concrete blocks, paving stones and brick. Can also cut asphalt.



SIZE	ITEM NO.
4 X .080 X 7/8, 5/8	DB0101
4-1/2 X .080 X 7/8, 5/8	DB0102
5 X .080 X 7/8, 5/8	DB0103
7 X .090 X 7/8, 5/8	DB0104
8 X .090 X 7/8, 5/8	DB0105

### PREMIUM GENERAL PURPOSE SEGMENTED BLADES

Dry cutting blades for concrete, concrete blocks, paving stones and brick. Can also cut asphalt.



SIZE	ITEM NO.
4X.080X7/8, 5/8	DB0201
4-1/2X.080X7/8, 5/8	DB0202
5 X .080 X 7/8, 5/8	DB0203
7 X .090 X 7/8, 5/8	DB0204
8 X .090 X 7/8, 5/8	DB0205

### HIGH PERFORMANCE GENERAL PURPOSE TURBO BLADES

Continuous rim cuts faster. For dry or wet cutting of concrete, concrete blocks, paving stones and brick. Can also cut asphalt.



SIZE	ITEM NO.
4 X .080 X 7/8, 5/8	DB0301
4-1/2 X .080 X 7/8, 5/8	DB0302
5 X .080 X 7/8, 5/8	DB0303
6 X .080 X 7/8, 5/8	DB0304
7 X .090 X 7/8, 5/8	DB0305

### PREMIUM GENERAL PURPOSE TURBO BLADES

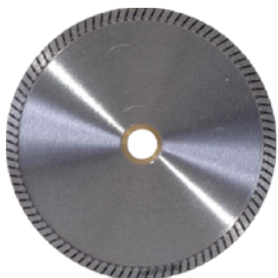
Continuous rim cuts faster. For dry or wet cutting of concrete, concrete blocks, paving stones and brick. Can also cut asphalt.



SIZE	ITEM NO.
4X.085X7/8, 5/8	DB0401
4-1/2 X .085 X 7/8, 5/8	DB0402
5 X .085 X 7/8, 5/8	DB0403
6 X .090 X 7/8, 5/8	DB0404
7X.090X7/8, 5/8	DB0405

### HIGH PERFORMANCE TURBO BLADES FOR HARD MATERIALS

Continuous rim for dry or wet cutting of hard materials like granite, marble and other very hard stones as well.



SIZE	ITEM NO.
4 X .080 X 7/8, 5/8	DB0501
4-1/2 X .080 X 7/8, 5/8	DB0502
5 X .080 X 7/8, 5/8	DB0503
7 X .090 X 7/8, 5/8	DB0504

### PREMIUM CONTINUOUS RIM

For dry or wet cutting of tiles, ceramic and porcelain.



SIZE	ITEM NO.
4-1/2 X .060 X 7/8, 5/8	DB0601
5 X .060 X 7/8, 5/8	DB0602
7 X .060 X 7/8, 5/8	DB0603
8 X .060 X 7/8, 5/8	DB0604
10 X .065 X 5/8	DB0605
12 X .080 X 1	DB0606

### HIGH PERFORMANCE TUCK POINTING BLADES

Maximum performance on mortar joints. Wet or dry.



SIZE	ITEM NO.
4-1/2 X .250 X 7/8, 5/8	DB0701
5 X .250 X 7/8, 5/8	DB0702

### PREMIUM TUCK POINTING BLADES

Maximum performance on mortar joints cleaning. Wet or dry.



SIZE	ITEM NO.
4 X .250 X 7/8, 5/8	DB0801
4-1/2 X .250 X 7/8, 5/8	DB0802
5 X .250 X 7/8, 5/8	DB0803
7 X .250 X 7/8, 5/8	DB0804

### PREMIUM TUCK POINTING SANDWICH TYPE BLADES

Maximum performance on mortar joints cleaning. Wet or dry. Work faster than a regular tuck point blade.



SIZE	ITEM NO.
4 X .250 X 7/8, 5/8	DB0901
4-1/2 X .250 X 7/8, 5/8	DB0902
5 X .250 X 7/8, 5/8	DB0903

### PREMIUM V-SHAPED CRACK CHASER BLADES

For mortar joints cleaning. Wet or dry. Other sizes available.



SIZE	ITEM NO.
4-1/2 X .375 X 7/8	DB1001
7 X .375 X 7/8	DB1002

# DIAMOND CUP WHEELS

## HIGH PERFORMANCE SINGLE ROW DIAMOND CUP WHEELS

Use on concrete, brick, block, stone and masonry surfaces.



SIZE	ITEM NO.
4 X 7/8, 5/8, 20mm	DCW101
4 X 5/8-11	DCW102
4.5 X 7/8	DCW103
4.5 X 5/8-11	DCW104
5 X 7/8	DCW105
5 X 5/8-11	DCW106
7 X 7/8	DCW107
7 X 5/8-11	DCW108

## HIGH PERFORMANCE DOUBLE ROW DIAMOND CUP WHEELS

Use on concrete, brick, block, stone and masonry surfaces.



SIZE	ITEM NO.
4 X 7/8	DCW201
4 X 5/8-11	DCW202
4.5 X 7/8	DCW203
4.5 X 5/8-11	DCW204
5 X 7/8	DCW205
5 X 5/8-11	DCW206
7 X 7/8	DCW207
7 X 5/8-11	DCW208

## PREMIUM DOUBLE ROW DIAMOND CUP WHEELS

Use on concrete, brick, block, stone and masonry surfaces.



SIZE	ITEM NO.
4 X 7/8	DCW301
4 X 5/8-11	DCW302
4.5 X 7/8	DCW303
4.5 X 5/8-11	DCW304
5 X 7/8	DCW305
5 X 5/8-11	DCW306
7 X 7/8	DCW307
7 X 5/8-11	DCW308

## HIGH PERFORMANCE SEGMENTED DIAMOND CUP WHEELS

Use on concrete, brick, block, stone and masonry surfaces. Grind factor but also wear faster.

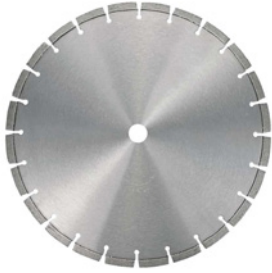


SIZE	ITEM NO.
4 X 7/8, 9 SEGS	DCW401
4 X 5/8-11, 9 SEGS	DCW402
4 X 7/8, 15 SEGS	DCW403
4 X 5/8-11, 15 SEGS	DCW404
4 X 7/8, 18 SEGS	DCW405
4 X 5/8-11, 18 SEGS	DCW406
4.5 X 7/8, 9 SEGS	DCW407
4.5 X 5/8-11, 9 SEGS	DCW408
4.5 X 7/8, 10 SEGS	DCW409
4.5 X 5/8-11, 10 SEGS	DCW410
4.5 X 7/8, 15 SEGS	DCW411
4.5 X 5/8-11, 15 SEGS	DCW412
4.5 X 7/8, 18 SEGS	DCW413
4.5 X 5/8-11, 18 SEGS	DCW414
5 X 5/8-11, 18 SEGS	DCW415
7 X 7/8, 12 SEGS	DCW416
7 X 5/8-11, 12 SEGS	DCW417
7 X 7/8, 24 SEGS	DCW418
7 X 5/8-11, 24 SEGS	DCW419

## DIAMOND BLADES

### ECONOMY SEGMENTED DIAMOND BLADES

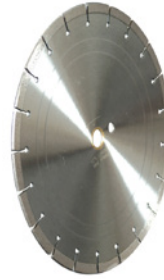
Economically-priced high speed wheels for use on concrete, paving stones, etc. Great for small jobs.



SIZE	ITEM NO.
12 X .110 X 1, 20mm	DB1101
12 X .110 X 20mm	DB1102
14 X .125 X 1, 20mm	DB1103
14 X .125 X 20mm	DB1104

### HIGH PERFORMANCE GENERAL PURPOSE BLADES

High speed diamond wheels for cutting concrete, paving stones, blocks and brick.



SIZE	ITEM NO.
12 X .125 X1, 20mm	DB1201
12 X .125 X 20mm	DB1202
14 X .125 X 1, 20mm	DB1203
14 X .125 X 20mm	DB1204
16 X .125 X 1	DB1205
18 X .142 X 1	DB1206

### HIGH PERFORMANCE GENERAL PURPOSE BLADES

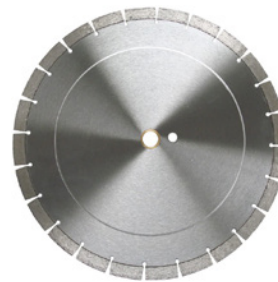
High speed for wet or dry cutting of asphalt and abrasive types of concrete blocks.



SIZE	ITEM NO.
12 X .125 X 1, 20mm	DB1301
14 X .125 X 1, 20mm	DB1302

### HIGH PERFORMANCE

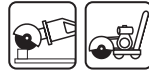
Dry or wet asphalt and concrete blocks cutting with high speed or walk behind low powered saws. These blades have a drop down wear protection segments for longer life. Never cut the maximum depth.



SIZE	ITEM NO.
12 X .125 X 1, 20mm	DB1401
12 X .125 X 20mm	DB1402
14 X .125 X 1, 20mm	DB1403
14 X .125 X 20mm	DB1404
16 X .125 X1, 20mm	DB1405
18 X .142 X 1, 20mm	DB1406
20 X .155 X1, 20mm	DB1407

### HIGH PERFORMANCE HIGH SPEED

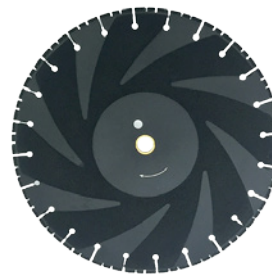
Dual segmented diamond blades for cutting concrete or asphalt and hard materials like stone.



SIZE	ITEM NO.
12 X .125 X 1, 20mm	DB1501
12 X .125 X 20mm	DB1506
14 X .125 X 1, 20mm	DB1502
14 X .125 X 20mm	DB1507
16 X .125 X 1, 20mm	DB1503
18 X .142 X 1, 20mm	DB1504
20 X .142 X 1, 20mm	DB1505

### HIGH PERFORMANCE HIGH SPEED FOR DUCTILE IRON

Side protection on both sides.



SIZE	ITEM NO.
4-1/2 X .060 X 7/8, 5/8	DB0601
5 X .060 X 7/8, 5/8	DB0602
7 X .060 X 7/8, 5/8	DB0603
8 X .060 X 7/8, 5/8	DB0604
10 X .065 X 5/8	DB0605
12 X .080 X 1	DB0606

### HIGH PERFORMANCE DEMOLITION BLADE

Demolition blade



SIZE	ITEM NO.
12 X .250" X 20mm	DB0014
14 X .250" X 20mm	DB0017
14 X .125" X 1, 20mm	DB0013



# DIAMOND CORE BITS

## PREMIUM SEGMENTED, LASER WELDED

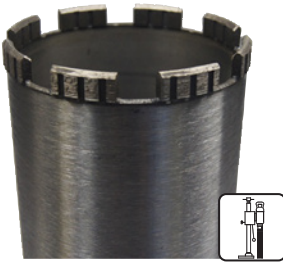
Wet 14" height



SIZE	ITEM NO.	SIZE	ITEM NO.	SIZE	ITEM NO.	SIZE	ITEM NO.
1"X5/8"-11	DCB008	2-1/4"X1-1/4"-7	DCB016	5"X1-1/4"-7	DCB025	8"X1-1/4"-7	DCB034
1-1/8"X5/8"-11	DCB009	2-1/2"X1-1/4"-7	DCB017	5-1/4"X1-1/4"-7	DCB026	8-3/4"X1-1/4"-7	DCB035
1-1/4"X5/8"-11	DCB010	2-3/4"X1-1/4"-7	DCB018	5-1/2"X1-1/4"-7	DCB027	9"X1-1/4"-7	DCB036
1-3/8"X5/8"-11	DCB011	3"X1-1/4"-7	DCB019	5-3/4"X1-1/4"-7	DCB028	10"X1-1/4"-7	DCB037
1-1/2"X5/8"-11	DCB012	3-1/4X1-1/4"-7	DCB020	6"X1-1/4"-7	DCB029	11"X1-1/4"-7	DCB038
1-5/8"X1-1/4"-7	DCB013	3-1/2"X1-1/4"-7	DCB021	6-1/4"X1-1/4"-7	DCB030	12"X1-1/4"-7	DCB039
1-3/4"X1-1/4"-7	DCB014	4"X1-1/4"-7	DCB022	6-1/2"X1-1/4"-7	DCB031	13"X1-1/4"-7	DCB040
1-7/8"X1-1/4"-7	DCB015	4-1/4"X1-1/4"-7	DCB023	6-3/4"X1-1/4"-7	DCB032	14"X1-1/4"-7	DCB041
2"X1-1/4"-7	DCB001	4-1/2"X1-1/4"-7	DCB024	7"X1-1/4"-7	DCB033	16"X1-1/4"-7	DCB042

## PREMIUM SEGMENTED TURBO, LASER WELDED

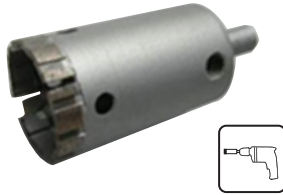
Wet 14" height



SIZE	ITEM NO.	SIZE	ITEM NO.	SIZE	ITEM NO.	SIZE	ITEM NO.
1"X5/8"-11	DCB042	2-1/4"X1-1/4"-7	DCB051	5"X1-1/4"-7	DCB060	8"X1-1/4"-7	DCB067
1-1/8"X5/8"-11	DCB043	2-1/2"X1-1/4"-7	DCB052	5-1/4"X1-1/4"-7	DCB061	8-3/4"X1-1/4"-7	DCB068
1-1/4"X5/8"-11	DCB044	2-3/4"X1-1/4"-7	DCB053	5-1/2"X1-1/4"-7	DCB062	9"X1-1/4"-7	DCB069
1-3/8"X5/8"-11	DCB045	3"X1-1/4"-7	DCB054	5-3/4"X1-1/4"-7	DCB063	10"X1-1/4"-7	DCB070
1-1/2"X5/8"-11	DCB046	3-1/4X1-1/4"-7	DCB055	6"X1-1/4"-7	DCB064	11"X1-1/4"-7	DCB071
1-5/8"X1-1/4"-7	DCB047	3-1/2"X1-1/4"-7	DCB056	6-1/4"X1-1/4"-7	DCB065	12"X1-1/4"-7	DCB072
1-3/4"X1-1/4"-7	DCB048	4"X1-1/4"-7	DCB057	6-1/2"X1-1/4"-7	DCB066	13"X1-1/4"-7	DCB073
1-7/8"X1-1/4"-7	DCB049	4-1/4"X1-1/4"-7	DCB058	6-3/4"X1-1/4"-7		14"X1-1/4"-7	DCB074
2"X1-1/4"-7	DCB050	4-1/2"X1-1/4"-7	DCB059	7"X1-1/4"-7		16"X1-1/4"-7	

## STONE CORE BITS, PREMIUM SEGMENTED TURBO, LASER WELDED, NON THREADED

4" length, use with drill



SIZE	ITEM NO.	SIZE	ITEM NO.	SIZE	ITEM NO.	SIZE	ITEM NO.
3/4"	DCB075	1-5/8"	DCB082	2-5/8"	DCB089	3-3/4"	DCB096
7/8"	DCB076	1-3/4"	DCB083	2-7/8"	DCB090	4"	DCB097
1"	DCB077	1-7/8"	DCB084	3"	DCB091	4-1/4"	DCB098
1-1/8"	DCB078	2"	DCB085	3-1/4"	DCB092	4-1/2"	DCB099
1-1/4"	DCB079	2-1/4"	DCB086	3-3/8"	DCB093	5"	DCB100
1-3/8"	DCB080	2-3/8"	DCB087	3-1/2"	DCB094		
1-1/2"	DCB081	2-1/2"	DCB088	3-5/8"	DCB095		

## STONE CORE BITS, PREMIUM SEGMENTED TURBO, LASER WELDED, THREAD

5/8-11 thread, 4" interior bits for stone, use with hand held grinder



SIZE	ITEM NO.	SIZE	ITEM NO.	SIZE	ITEM NO.
1"X5/8"-11	DCB101	1-1/2"X5/8"-11	DCB105	2-1/2"X5/8"-11	DCB109
1-1/8"X5/8"-11	DCB102	1-5/8"X5/8"-11	DCB106	3"X5/8"-11	DCB110
1-1/4"X5/8"-11	DCB103	1-3/4"X5/8"-11	DCB107	3-1/2"X5/8"-11	DCB111
1-3/8"X5/8"-11	DCB104	2"X5/8"-11	DCB108	4"X5/8"-11	DCB112

# DIAMOND TOOLS ACCESSORIES

## TURBO CORE BITS EXTENSIONS use with DCB042 - DCB074



SIZE	ITEM NO.	SIZE	ITEM NO.	SIZE	ITEM NO.	SIZE	ITEM NO.
1X12"	DTA003	1-3/4"X12"	DTA009	3-1/4"X12"	DTA014	5-1/4"x12"	DTA020
1-1/8"X12"	DTA004	1-7/8"X12"	DTA010	3-1/2"X12"	DTA015	5-1/2"x12"	DTA021
1-1/4"X12"	DTA005	2"X12"	DTA002	4"X12"	DTA016	6"X12"	DTA022
1-3/8"X12"	DTA006	2-1/4"X12"	DTA011	4-1/4"X12"	DTA017	6-1/4"X12"	DTA023
1-1/2"X12"	DTA007	2-1/2"X12"	DTA012	4-1/2"X12"	DTA018		
1-5/8"X12"	DTA008	3"X12"	DTA013	5"X12"	DTA019		

## SDS MAX ADAPTOR

5/8-11 thread, 4" interior bits for stone, use with hand held grinder



SIZE	ITEM NO.
Adaptor 5/8"11 to SDS	DTA001

## SEGMENTED CORE BITS EXTENSION ADAPTORS



SIZE	ITEM NO.
Ext. Adaptor 5/8"-11X6"	DTA024
Ext. Adaptor 5/8"-11X12"	DTA025
Ext. Adaptor 1-1/4"-7X6"	DTA026
Ext. Adaptor 1-1/4"-7X12"	DTA027
Adaptor 5/8"-11 to 1-1/4"-7	DTA028

## FLOOR SANDERS AND STEAM WALLPAPER STRIPPERS

### HT8® - CLAMP BAR DRUM FLOOR SANDER

The rental industry's provenworkhorse. Power & extreme durability Single or Multi-speed controls.



DESCRIPTION	ITEM NO.
SINGLE-SPEED	07006
MULTI-SPEED	07006MS

### HT8-EX® - EXPANDABLE DRUM FLOOR SANDER

The next generation of rental sanders. Rental friendly slide-on belts. Single or Multi-speed controls.



DESCRIPTION	ITEM NO.
SINGLE-SPEED	07006EX
MULTI-SPEED	07006EXMS

### HTF® - HIGH SPEED ORBITAL FLOOR SANDER

Rental's highest performing orbital sander. Versatile for exterior decks & interior refinishing. Easy to break down & transport. Maximum PSI on sandpaper.



DESCRIPTION	ITEM NO.
SAFETY SWITCHED	07009

### HT7® - DISC EDGER HIGH SPEED FLOOR SANDER

Highly durable & balanced design. Long-lasting sanding pads. Built-inwrench & cord storage.



DESCRIPTION	ITEM NO.
SAFETY SWITCHED	07004

### HTW® - STEAM TEAM HIGH CAPACITY WALLPAPER STRIPPER

The rental steam wallpaper stripper. Two-stage anti-scald system. Plug-and-strip design.



DESCRIPTION	ITEM NO.
SAFETY VENTED	07181

### HTP® - HEAVY DUTY WALLPAPER PERFORATOR

Unique 'V' shape perforating head and spiral pin pattern. 56 hardened steel pins per roller. Use on all types of wall covering. Perfect partner to the HTW Steam Team wallpaper stripper.



DESCRIPTION	ITEM NO.
HEAVY DUTY PERFORATOR	09060

### PAPER NOTCHED SHEET



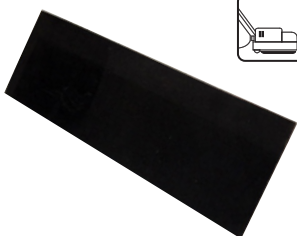
8" X 19-1/2"	
GRIT	ITEM NO.
16	P52101F
24	P52102F
36	P52103E
40	P52104E
60	P52106E
80	P52108E
120	P52112E

### PAPER NOTCHED SHEET



8" X 20"	
GRIT	ITEM NO.
16	P36101F
24	P36102F
36	P36103E
40	P36104E
60	P36106E
80	P36108E
120	P36112E

### PAPER PSA



4-1/2" X 15-3/4"	
GRIT	ITEM NO.
24	PPSA41502F
36	PPSA41503E
40	PPSA41504E
60	PPSA41506E
80	PPSA41508E
120	PPSA41512E

### PAPER EDGE SANDING DISC



7" X 7/8" SLASH	
GRIT	ITEM NO.
16	P716F
24	P702F
36	P706E
40	P704E
60	P706E
80	P708E
120	P712E

### PAPER SANDING DISC



15" X 2" 8-SLASH	
GRIT	ITEM NO.
16	P1501F
24	P1502F
36	P1503E
80	P1508E

### PAPER SANDING DISC



16" X 2" 8-SLASH	
GRIT	ITEM NO.
16	P1601F
24	P1602F
36	P1603E
60	P1606E
80	P1608E

### ABRASIVE SCREEN SANDING DISC



15" X 0	
GRIT	ITEM NO.
60	SS1506
80	SS1508
100	SS1510
120	SS1512

### ABRASIVE SCREEN SANDING DISC



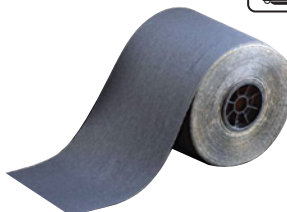
16" X 0	
GRIT	ITEM NO.
80	SS1608
100	SS1610
120	SS1612

### DRUM SANDER BELT



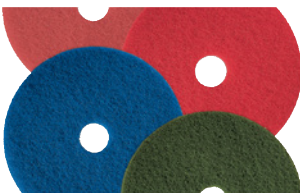
8" X 19"	
GRIT	ITEM NO.
16	BA001001
24	BS002001
36	BS003001
40	BS004001
60	BS006001
80	BS008001
120	BS012001

### PAPER ROLL



8" X 55YRDS	
GRIT	ITEM NO.
16	PR0801F
24	PR0802F
36	PR0803E
40	PR0804E
60	PR0806E
80	PR0808E
120	PR0812E

### FLOOR PADS FOR ORBITAL SANDERS



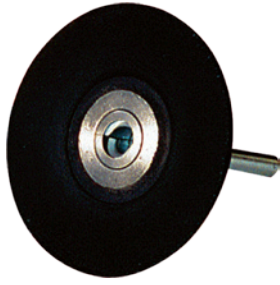
SIZE	ITEM NO. BY TYPE				
	WHITE	RED	TAN	GREEN	BLACK
15"	FP15W	FP15R	FP15T	FP15G	FP15B
16"	FP16W	FP16R	FP16T	FP16G	FP16B
17"	FP17W	FP17R	FP17T	FP17G	FP17B
12" x 18"	FP1218W	FP1218R	FP1218T	FP1218G	FP1218B





## HOLDER TYPE ROLL ON (TWIST ON)

Heavy duty rubber pad, aluminum core with removable steel shank. For use with QCD and SCD, R Style (3M, Plastic).



SIZE	ITEM NO.	TYPE	SPEC
1"	291000R	"R"	Medium
1 1/2"	291500R	"R"	Medium
2"	292000R	"R"	Medium
2"	29200RS	"R"	Soft
2"	29200RF	"R"	Firm
3"	293000R	"R"	Medium
3"	29300RS	"R"	Soft
3"	29300RF	"R"	Firm

## HOLDER TYPE SCREW ON

Heavy duty rubber pad, aluminum core with removable steel shank. For use with QCD and SCD, S Style (Norton, Metal).



SIZE	ITEM NO.	TYPE	SPEC
1"	291000S	"S"	Medium
1 1/2"	291500S	"S"	Medium
2"	292000S	"S"	Medium
2"	29200SS	"S"	Soft
2"	29200SF	"S"	Firm
3"	293000S	"S"	Medium
3"	29300SS	"S"	Soft
3"	29300SF	"S"	Firm

## BACKUP PADS

Abrasive discs backup pads. For use with resin fibre discs and semiflexible spiral-ribbed discs.



SIZE	ITEM NO.	DESCRIPTION	SPEC
4 1/2" X 5/8"-11	294500HD	BACKUP PAD, RUBBER AIR COOLED	Medium
5" X 5/8"-11	295000HD	BACKUP PAD, RUBBER AIR COOLED	Medium
7" X 5/8"-11	297000HD	BACKUP PAD, RUBBER AIR COOLED	Medium
4 1/2" X 5/8"-11 NUT	294500NAC	BACKUP PAD, NYLON AIR COOLED	Firm
5" X 5/8"-11 NUT	295000NAC	BACKUP PAD, NYLON AIR COOLED	Firm
4 1/2" X 5/8"-11 NUT	294500N	BACKUP PAD, NYLON	Medium
5" X 5/8"-11 NUT	295000N	BACKUP PAD, NYLON	Medium
4 1/2" X 5/8"-11 NUT	EXK1003AP	BACKUP PAD, RUBBER	Soft
5" X 5/8"-11 NUT	EXK1004AP	BACKUP PAD, RUBBER	Soft
7" X 5/8"-11 NUT	EXK1006AP	BACKUP PAD, RUBBER	Soft
NUT	11503004	NUT FOR 294500HD	
NUT	11503003	NUT FOR 295000HD AND 297000HD	

## VELCRO BACKUP PADS

Universal velcro pad for sanding discs. Fits any hole pattern.



SIZE	ITEM NO.	TYPE
5 X 44H	2BPVEL5X44	5/16-24
6 X 52H	2BPVEL6X52	5/16-24

## TERMS & CONDITIONS CND

ALL PRICES ARE SUBJECT TO CHANGE WITHOUT NOTICE.

### PAYMENT TERMS

1% 10 DAYS, NET 30

### CURRENCY

All prices in CAD unless otherwise specified.

### MINIMUM ORDER

\$50.00 CAD (Excludes Samples).

### PREPAID SHIPPING

Extreme Abrasives ground or best way shipping will be prepaid on all shipments within Canada valued \$750.00 or more. Some restrictions apply.

### TRANSPORT

Unless prepaid freight is the responsibility of the purchaser. If requested shipment could be prepaid and charged.

### PICK UP ORDERS

All pick up orders are subjected to two hours advance notice and confirmation for stock items only.

### SHIPMENT TO ADDRESSES DIFFERENT THAN PURCHASERS

Any shipments to a destination other than the purchaser address are subject to additional charges.

### SAMEDAY SHIPMENTS

Order for stock items placed by 12 Noon Eastern Standard Time will be shipped the same day.

### LEAD-TIME

Regular/stock (shaded items indicates stock) items will be shipped on same or next business day. Private label items will be shipped in three business day (subject to labels availability) where as all special items will be shipped in five business day. Any variance would be highlighted on the order acknowledgement.

### SPECIAL ORDERS AND NON-INVENTORY ITEMS

Special orders and non-inventory items will be considered complete upon shipment of  $\pm$  10% of quantity ordered.

### TAXES

HST and GST will be charged on all orders within Canada. There are no taxes for export.

### ORDER CONFIRMATION

All order acknowledgements will be sent via email or fax on customer request within 24 hours. Please ensure that Extreme Abrasives item numbers are used on all POs. We confirm all orders using Extreme Abrasives numbers. Missing or inaccurate numbers may delay order confirmation.

### STANDARD PACKAGING

Standard package quantities are shown in the price list. Orders will be processed at full package quantities only.

### SHORTAGE AND DAMAGED GOODS

Any claims for loss or damage in transit must be made against the carrier by consignee. All other shortage claims must be made within 10 working days of date of invoice.

### DELIVERY TIMES

Stock items 24 hours or less for non-stock items 5 workdays if material available.

### SELLING QUANTITY

All items are sold in packages. The minimum order per item is one package. Custom and retail packaging available on request.

### SAMPLES

Available upon request and are excluded from minimum order requirement. Samples are free of charge.



## PRODUCT WARRANTY

Extreme Abrasives warrants merchandise to be free from all defects. The end user assumes all other risks, if any. Our liability for any and all claims, damages, losses and injuries arising out of relating to its performance or breach of any agreement of sales of the products and the manufacture, sales, delivery, resale repair or use of any product shall not exceed the purchase price of the product. It will be our option to either refund or replace products. In no event shall Extreme Abrasives be liable for incidental, special or consequential damages, including but not limited to loss of profits, business, goodwill, incurring of any down time, destruction or loss of any capital goods, liability for personal injury, death, property damage and any other type of damages, whether similar to or different from this listing. It is our policy to cooperate with our customers by accepting the return of Extreme Abrasives products under the following conditions:

## EXTREME ABRASIVE'S RETURN POLICY

- All returns must have a Return Goods Authorization number prior to return. If Extreme abrasives incorrectly fill your order, the merchandise is returnable upon authorization, via freight collect for full credit. The merchandise must be in original package and saleable.
- A written request, complete product and invoice information, quantity of items being return, no later than 12 months from date of purchase.
- Extreme abrasives reserves right to select only saleable items for return
- Special items custom made for customers can not be return.
- Return authorization numbers are valid for 45 days from the issue date and they should be clearly marked on all paper work.

## CUSTOMER REQUESTED RETURNS FOR REASON OTHER THAN SUPPLIERS ERRORS

- Return freight must be prepaid by customer.
- Only merchandise listed in the current price list qualifies for return.
- Merchandise must be in Full Package quantities and in saleable condition. No part packages are allowed.
- Customer invoice date for product must be within 6 months of requested return date.
- Non stock, specials, and private labeled products are not returnable.
- Returns must be offset by a new order for the equivalent amount.
- Credit will be subject to a 15% re-stocking charge.
- No returns will be accepted after 180 days from date of invoice.

## EXTREME ABRASIVES MAKES IT CONVENIENT TO PURCHASE QUALITY ABRASIVES

Extreme Abrasives is one of the North American leaders in Coated Abrasives Conversion. Not only that we provide quality product at competitive price but also provide customized solutions for cutting, grinding and finishing needs.

Most of our products are manufactured in Mississauga, Canada, with focus on servicing customers in North America.

## PLACING ORDERS WITH US IS EASY

- phone: 905 282 1313
- fax: 905 282 1315
- e-mail: [sales@extremeabrasives.com](mailto:sales@extremeabrasives.com)
- web: [www.extremeabrasives.com](http://www.extremeabrasives.com) (coming soon)
- payment: we accept credit cards payment

All orders are confirmed within 2 hours.

There are many items in stock for same day shipments.

No cost private labeling for qualified customers.

Rush service at no extra charge if situation arise.

Extreme Abrasives and its products are fully covered under insurance policy.

For samples request or technical help please contact our sales team.

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# **EXTREME INNOVATION**



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