

Abrasive Cut-Off Wheel Up to 5" Dia.

Cut ferrous metals and stainless steel with aluminum oxide abrasive wheels. Zirconia wheels can efficiently cut a variety of material from stainless and carbon steels to alloys and gray iron. Use a ceramic/zirconia alumina abrasive wheel in a right angle grinder to cut steel and stainless steel. Diamond abrasive is suitable for most metals, including steel, sheet metal, stainless steel, rebar, cast-iron, aluminum, and other non-ferrous metals.

3M	White Cut 435Y59 ilver 450Y23 TRON II 22N281 TRON II 22N285 TRON II 22N281 GOT 3CB20 GOT 3CB10 GOT 416L01 S0I-8F 416L05 GOT 49229 GOT 6HD44 GOS 6HD44
4½ in ½ in 0.045 in Ceramic 13,300 RPM S 3 in ½ in 0.035 in Ceramic 25,465 RPM CUBI 4 in ¾ in 0.035 in Ceramic 19,100 RPM CUBI 4 in ¾ in 0.035 in Ceramic 19,100 RPM CUBI 4 in ¾ in 0.045 in Ceramic 19,100 RPM CUBI 4 in ¾ in 0.125 in Ceramic 19,100 RPM CUBI 4 in ¾ in 0.04 in Ceramic 13,300 RPM CUBI DeWalt 3 in ¾ in 0.045 in Aluminum Oxide 24,000 RPM A 3 in % in 0.045 in Aluminum Oxide 13,300 RPM A 4 ½ in % in 0.045 in Aluminum Oxide 13,300 RPM A 4 ½ in % in 0.045 in Aluminum Oxide 13,300 RPM A 4 ½ in % in 0.045 in Aluminum Oxide 13,300 RPM A 4 ½ in	TRON II 22NZ81 TRON II 22NZ85 TRON II 22NZ81 TRON II 22NZ91 TRON II 22NZ91 TRON II 40LE80 60T 3C820 60T 3C810 60T 416L01 801-8F 416L05 60T 49Z779 60T 6H044 60S 6TMP9
3 in ¾ in 0.035 in Ceramic 25,465 RPM CUBI 4 in ¾ in 0.035 in Ceramic 19,100 RPM CUBI 4 in ¾ in 0.06 in Ceramic 19,100 RPM CUBI 4 in ¾ in 0.06 in Ceramic 19,100 RPM CUBI 4 in ¾ in 0.04 in Ceramic 19,100 RPM CUBI 2 win ½ in ½ in ½ in ½ in ½ in ½ in ½ 3 in ¾ in 0.035 in Aluminum Oxide 24,000 RPM A 4 in ¾ in 0.045 in Aluminum Oxide 24,000 RPM A 4 ½ in ¾ in 0.045 in Aluminum Oxide 3,300 RPM A 4 ½ in ¾ in 0.045 in Aluminum Oxide 13,300 RPM A 4 ½ in ¾ in 0.045 in Aluminum Oxide 13,300 RPM A 4 ½ in ½ in 0.045 in Aluminum Oxide 13,300 RPM A <t< td=""><td>TRON II 22N285 TRON II 22N281 TRON II 22N291 TRON II 40LE30 60T 3C820 60T 3C819 60T 416L03 50T 416L03 50T 416L05 60T 492Z99 60T 6H044 60S 6TMP9</td></t<>	TRON II 22N285 TRON II 22N281 TRON II 22N291 TRON II 40LE30 60T 3C820 60T 3C819 60T 416L03 50T 416L03 50T 416L05 60T 492Z99 60T 6H044 60S 6TMP9
4 in % in 0.06 in Ceramic 19,100 RPM CUBI 4 in % in 0.125 in Ceramic 19,100 RPM CUBI DeWait	TRON II 22N285 TRON II 22N281 TRON II 22N291 TRON II 40LE80 60T 3C820 60T 3C819 60T 416L03 50T 416L03 50T 416L05 60T 492Z99 60T 6H044 60S 6TMP9
4 in % in 0.06 in Ceramic 19,100 RPM CUBI 4 in % in 0.125 in Ceramic 19,100 RPM CUBI DeWait	TRON II 22N287 TRON II 22N291 TRON II 40LE80 60T 3CB19 60T 6B19 60T 416L01 50I-BF 416L03 60T 492Z79 60T 6HD44 60T 496Z79 60T 6HD44 60T 6HD44
41/2 in //é in 0.04 in Ceramic 13,300 RPM CUBI 3 in 3/é in 0.035 in Aluminum Oxide 24,000 RPM A 3 in 3/é in 0.045 in Aluminum Oxide 24,000 RPM A 4 in 5/é in 0.045 in Aluminum Oxide 13,300 RPM A 4 //s in 5/é in 0.045 in Aluminum Oxide 13,300 RPM A 4 //s in 5/é in 0.045 in Aluminum Oxide 13,300 RPM A 4 //s in 5/é in 0.045 in Aluminum Oxide 13,300 RPM A 4 //s in 7/é in 0.045 in Aluminum Oxide 13,300 RPM A 4 //s in 7/é in 0.045 in Ceramic 13,300 RPM A 4 //s in 7/é in 0.045 in Ceramic 13,300 RPM A 5 in 7/é in 0.045 in Ceramic 13,300 RPM A 5 in 7/é in 0.045 in Ceramic 12,200 RPM A	TRON II 22NZ91 TRON III 40LE80 60T 3CB20 60T 6HD43 60T 4H6L01 50U-BF 416L01 50U-B 416L01 60T 49ZZ79 60T 6HD44 60T 6HD44 60T 6HD44 60T 6HD44 60S 6TMP9
41/2 in //é in 0.04 in Ceramic 13,300 RPM CUBI 3 in 3/é in 0.035 in Aluminum Oxide 24,000 RPM A 3 in 3/é in 0.045 in Aluminum Oxide 24,000 RPM A 4 in 5/é in 0.045 in Aluminum Oxide 13,300 RPM A 4 //s in 5/é in 0.045 in Aluminum Oxide 13,300 RPM A 4 //s in 5/é in 0.045 in Aluminum Oxide 13,300 RPM A 4 //s in 5/é in 0.045 in Aluminum Oxide 13,300 RPM A 4 //s in 7/é in 0.045 in Aluminum Oxide 13,300 RPM A 4 //s in 7/é in 0.045 in Ceramic 13,300 RPM A 4 //s in 7/é in 0.045 in Ceramic 13,300 RPM A 5 in 7/é in 0.045 in Ceramic 13,300 RPM A 5 in 7/é in 0.045 in Ceramic 12,200 RPM A	GOT 3CB20 60T 3CB19 60T 6HD43 60T 6HD43 60T 4H6L15 60T 446L11 60T 492279 60T 6HD44 60T 6HD44 60T 6HD44 60T 6HD44 60S 6TMP9
3 in ¾ in 0.035 in Aluminum Oxide 24,000 RPM A 3 in ¾ in 0.045 in Aluminum Oxide 24,000 RPM A 4 in % in 0.045 in Aluminum Oxide 13,300 RPM A 4 in % in 0.045 in Aluminum Oxide 13,300 RPM A 4 is in % in 0.045 in Aluminum Oxide 13,300 RPM A 4 is in % in 0.045 in Aluminum Oxide 13,300 RPM A 4 is in % in 0.045 in Aluminum Oxide 13,300 RPM A 4 is in % in 0.045 in Aluminum Oxide 13,300 RPM A 4 is in % in 0.045 in Ceramic 13,300 RPM A 5 in % in 0.045 in Ceramic 13,300 RPM A 5 in % in 0.045 in Ceramic 12,200 RPM A 6 in 0.045 in Aluminum Oxide 13,300 RPM A 6 in 0.045 in	GOT 3CB19 60T 6HD43 60T 416L01 6U-BF 416L05 60T 49ZZ79 60T 6HD44 60S 6TMP9
4 in % in 0.045 in Aluminum Oxide 19,000 RPM A 4 ½ in % in 0.045 in Aluminum Oxide 13,300 RPM A 4 ½ in % in 0.045 in Ceramic 13,300 RPM A 4 ½ in % in 0.045 in Aluminum Oxide 13,300 RPM A 4 ½ in % in 0.045 in Aluminum Oxide 13,300 RPM A 4 ½ in % in 0.045 in Aluminum Oxide 13,300 RPM A 4 ½ in % in 0.045 in Ceramic 13,300 RPM A 4 ½ in % in 0.045 in Ceramic 13,300 RPM A4 5 in % in 0.045 in Ceramic 13,300 RPM A4 5 in % in 0.045 in Aluminum Oxide 12,200 RPM A4 6 in 0.04 in Aluminum Oxide 12,200 RPM A4 4 ½ in % in 0.05 in Diamond 13,600 RPM 4 ½ in % in 0.05 in	GOT 3CB19 60T 6HD43 60T 416L01 6U-BF 416L05 60T 49ZZ79 60T 6HD44 60S 6TMP9
4 in 5% in 0.045 in Aluminum Oxide 19,000 RPM A 4 ½ in 5% 11 0.045 in Aluminum Oxide 13,300 RPM A 4 ½ in 5% 11 0.045 in Ceramic 13,300 RPM A 4 ½ in 5% 11 0.045 in Aluminum Oxide 13,300 RPM A 4 ½ in ½ in 0.045 in Aluminum Oxide 13,300 RPM A 4 ½ in ½ in 0.045 in Aluminum Oxide 13,300 RPM A 4 ½ in ½ in 0.045 in Ceramic 13,300 RPM A 4 ½ in ½ in 0.045 in Ceramic 13,300 RPM A4 4 ½ in ½ in 0.045 in Ceramic 12,200 RPM A4 5 in ½ in 0.04 in Aluminum Oxide 12,200 RPM A4 4 ½ in ½ in 0.05 in Diamond 13,600 RPM A4 4 ½ in ½ in 0.05 in Diamond 13,600 RPM A4 4 ½ in <td< td=""><td>60T 6HD43 60T 416L01 6U-BF 416L05 60T 49ZZ79 60T 6HD44 60S 6TMP9</td></td<>	60T 6HD43 60T 416L01 6U-BF 416L05 60T 49ZZ79 60T 6HD44 60S 6TMP9
4½ in %i-11 0.045 in Aluminum Oxide 13.300 RPM A4 4½ in %in 0.045 in Ceramic 13.300 RPM A4 4½ in %in 0.04 in Aluminum Oxide 13.300 RPM A 4½ in %in 0.045 in Aluminum Oxide 13.300 RPM A 4½ in %in 0.045 in Aluminum Oxide 13.300 RPM A 4½ in %in 0.045 in Aluminum Oxide 13.300 RPM A 4½ in %in 0.045 in Ceramic 13.300 RPM A 5 in %in 0.045 in Ceramic 13.300 RPM A4 5 in % in 0.045 in Ceramic 12.200 RPM A4 5 in % in 0.045 in Diamond 13.600 RPM A 6 Jamodt Vartage 4½ in % in 0.05 in Diamond 13.600 RPM LENOX 3 3 N N A Jamondt S200 RPM Met Lenot<	60T 416L01 6U-BF 416L05 60T 49ZZ79 60T 6HD44 60S 6TMP9
4½ in ½ in 0.045 in Ceramic 13,300 RPM A44 4½ in ½ in 0.045 in Ceramic 12,200 RPM A4i 5 in ½ in 0.045 in Ceramic 12,200 RPM A4i 5 in ½ in 0.045 in Auminum Oxide 12,200 RPM A4i 5 in ½ in ½ in 0.045 in Diamond 13,600 RPM Ai Hish 15t 4½ in ½ in 0.045 in Auminum Oxide 13,600 RPM Finish 15t 4½ in ½ in 13,600 RPM END 4½ in ½ in ½ in 0.04 in Aluminum Oxide 13,300 RPM LENDX 3 3 13,300 RPM END 4 13,200 RPM Met 4 in ½ in 0.05 in Diamond 15,200 RPM Met 4 ½ in ½ in 0.05 in Diamond 13,200 RPM Met	6U-BF 416L05 60T 49ZZ79 60T 6HD44 60S 6TMP9
4½ in ½ in 0.045 in Ceramic 13,300 RPM A44 4½ in ½ in 0.045 in Ceramic 12,200 RPM A4i 5 in ½ in 0.045 in Ceramic 12,200 RPM A4i 5 in ½ in 0.045 in Auminum Oxide 12,200 RPM A4i 5 in ½ in ½ in 0.045 in Diamond 13,600 RPM Ai Hish 15t 4½ in ½ in 0.045 in Auminum Oxide 13,600 RPM Finish 15t 4½ in ½ in 13,600 RPM END 4½ in ½ in ½ in 0.04 in Aluminum Oxide 13,300 RPM LENDX 3 3 13,300 RPM END 4 13,200 RPM Met 4 in ½ in 0.05 in Diamond 15,200 RPM Met 4 ½ in ½ in 0.05 in Diamond 13,200 RPM Met	60T 6HD44 60S 6TMP9
4½ in ½ in 0.045 in Ceramic 13,300 RPM A44 4½ in ½ in 0.045 in Ceramic 12,200 RPM A4i 5 in ½ in 0.045 in Ceramic 12,200 RPM A4i 5 in ½ in 0.045 in Auminum Oxide 12,200 RPM A4i 5 in ½ in ½ in 0.045 in Diamond 13,600 RPM Ai Hish 15t 4½ in ½ in 0.045 in Auminum Oxide 13,600 RPM Finish 15t 4½ in ½ in 13,600 RPM END 4½ in ½ in ½ in 0.04 in Aluminum Oxide 13,300 RPM LENDX 3 3 13,300 RPM END 4 13,200 RPM Met 4 in ½ in 0.05 in Diamond 15,200 RPM Met 4 ½ in ½ in 0.05 in Diamond 13,200 RPM Met	60S 6TMP9
4½ in ½ in 0.045 in Ceramic 13,300 RPM A44 4½ in ½ in 0.045 in Ceramic 12,200 RPM A4i 5 in ½ in 0.045 in Ceramic 12,200 RPM A4i 5 in ½ in 0.045 in Auminum Oxide 12,200 RPM A4i 5 in ½ in ½ in 0.045 in Diamond 13,600 RPM Ai Hish 15t 4½ in ½ in 0.045 in Auminum Oxide 13,600 RPM Finish 15t 4½ in ½ in 13,600 RPM END 4½ in ½ in ½ in 0.04 in Aluminum Oxide 13,300 RPM LENDX 3 3 13,300 RPM END 4 13,200 RPM Met 4 in ½ in 0.05 in Diamond 15,200 RPM Met 4 ½ in ½ in 0.05 in Diamond 13,200 RPM Met	
41/2 in ½ in 0.045 in Ceramic 13.300 RPM He 5 in ½ in 0.04 in Ceramic 12.200 RPM A4 5 in ½ in 0.045 in Aluminum Oxide 12,200 RPM A4 6 Mandu Vantage 4½ in ½ in 0.05 in Diamond 13,600 RPM A4 4½ in ½ in 0.05 in Diamond 13,600 RPM ENOX 3 in ½ in 0.04 in Aluminum Oxide 13,300 RPM ENOX 3 in ½ in 0.05 in Diamond 15,200 RPM Met 4 in ½ in 0.05 in Diamond 15,200 RPM Met 4 in ½ in 0.05 in Diamond 13,200 RPM Met Metabo Metabo Diamond 13,200 RPM Met Metabo Metabo	6U-BF 49ZZ84
5 in ½ in 0.045 in Aluminum Oxide 12,200 RPM A Diamond Vantage 4½ in ½ in 0.05 in Diamond 13,600 RPM 4½ in ½ in ½ in 0.05 in Diamond 13,600 RPM 4½ in ½ in ½ in 0.04 in Aluminum Oxide 13,300 RPM LENOX 3 in 9 in 0.05 in Diamond 20,300 RPM Met 4 in ½ in ½ in 0.05 in Diamond 15,200 RPM Met 4 in ½ in 0.05 in Diamond 13,200 RPM Met Metabo 0.05 in Diamond 13,200 RPM Met	exvolt 444P76
5 in ½ in 0.045 in Aluminum Oxide 12,200 RPM A Diamond Vantage 4½ in ½ in 0.05 in Diamond 13,600 RPM 4½ in ½ in ½ in 0.05 in Diamond 13,600 RPM 4½ in ½ in ½ in 0.04 in Aluminum Oxide 13,300 RPM LENOX 3 in 9 in 0.05 in Diamond 20,300 RPM Met 4 in ½ in ½ in 0.05 in Diamond 15,200 RPM Met 4 in ½ in 0.05 in Diamond 13,200 RPM Met Metabo 0.05 in Diamond 13,200 RPM Met	6U-BF 49ZZ86
41/≥ in 7/≥ in 0.05 in Diamond 13,600 RPM Finish 1St 41/≥ in 7/≥ in 0.04 in Aluminum 0xide 13,300 RPM LENOX 3 in 3/≥ in 0.05 in Diamond 20,300 RPM Met 4 in 5/≥ in 0.05 in Diamond 15,200 RPM Met 41/≥ in 7/≥ in 0.05 in Diamond 13,200 RPM Met Metabo	60T 6HD45
Finish 1St 4½ in 7% in 0.04 in Aluminum Oxide 13,300 RPM LENOX 3 in % in 0.05 in Diamond 20,300 RPM Met 4 in % in 0.05 in Diamond 15,200 RPM Met 4 ½ in % in 0.05 in Diamond 13,200 RPM Met Metabo Metabo 13,200 RPM Metabo Metabo Metabo 13,200 RPM Metabo	
LENOX 3 in 3% in 0.05 in Diamond 20,300 RPM Met 4 in % in 0.05 in Diamond 15,200 RPM Met 4 ½ in % in 0.05 in Diamond 13,200 RPM Met Metabo Metabo Metabo Metabo Metabo Metabo Metabo	— 21AP64
3 in ¾ in 0.05 in Diamond 20,300 RPM Met 4 in ⅔ in 0.05 in Diamond 15,200 RPM Met 4½ in ⅔ in 0.05 in Diamond 13,200 RPM Met Metabo	— 49XX09
4 in % in 0.05 in Diamond 15,200 RPM Met 4½ in % in 0.05 in Diamond 13,200 RPM Met Metabo	talMax 48RW95
Metabo	talMax 48RW97
	alMax™ 48RW98
	46U 52CC92
Milwaukee 3 in ¾ in 0.04 in Aluminum Oxide 20,000 RPM	- 492T89
Norton 2 in ¾ in 0.035 in Aluminum Oxide 30.560 RPM Ge	emini 4F872
3 in 1/4 in 0.035 in Aluminum Oxide 25,465 RPM Ge	emini 5A921
3 in 1/4 in 0.035 in Ceramic 25,465 RPM NorZon	Plus 5SGZ 25TZ08
3 in 1/4 in 0.0625 in Aluminum Oxide 25,465 RPM Ge	emini 5A923
3 in 3% in 0.035 in Aluminum Oxide 25,465 RPM Ge	emini 5A922
3 in % in 0.035 in Zirconia Alumina 25,465 RPM Blu 3 in % in 0.0625 in Aluminum Oxide 25,465 RPM Gemin	ueFire 33N542 i Free Cut 5A924
3 in 3% in 0.0625 in Ceramic 25,465 RPM NorZon	Plus 5SGZ 1PYA8
3 in 3/4 in 0.125 in Aluminum Oxide 25.465 BPM Ge	emini 5A926
4 in 1/4 in 0.035 in Aluminum Oxide 19.100 RPM Gemin	i Free Cut 4B166
4 in % in 0.035 in Aluminum Oxide 19,100 RPM Gemin 4 in % in 0.035 in Ceramic 19,100 RPM NorZon	i Free Cut 5A927 Plus SGZ 3WL24
4 in 3/8 in 0.035 in Ceramic 19,100 RPM NorZon 4 in 3/8 in 0.0625 in Aluminum Oxide 19,100 RPM Gemin	Plus SGZ 3WL24 i Free Cut 5A928
	JeFire 33N540
4 in % in 0.125 in Aluminum Oxide 19,100 RPM Gemin	i Free Cut 5A929
4 in ¾ in 0.125 in Aluminum Oxide 19,100 RPM Gemin 4 in ⅔ in 0.045 in Aluminum Oxide 15,280 RPM Gemini	RightCut 5GC50
41/2 in 7/8 in 0.04 in Aluminum Oxide 13,580 RPM Metal	RightCut 25TY43
4½ in % in 0.045 in Aluminum Oxide 13.580 RPM Gemini	i RiahtCut 5GC52
	RightCut 436D96
41/2 in 7/8 in 0.0625 in Zirconia Alumina 13,580 RPM BlueFire	e RightCut 33N332
5 IN VISION UU4 IN Aluminum Uxide 12.225 RPM Metal	RightCut 25TY46
5 in % in 0.045 in Aluminum Oxide 12,225 RPM Gemini 5 in % in 0.045 in Zirconia Alumina 12,225 RPM BlueFire	RightCut 5GC53
<u>5 in % in 0.045 in Zirconia Alumina 12,225 RPM BlueFire</u> United Abrasives-Sait	e RightCut 33N333
3 in 3% in 0.035 in Aluminum Oxide 25.000 RPM A	36T 5LUA5
3 in 3/4 in 0.0625 in Aluminum Oxide 25.000 RPM A	36T 5LUA1
4 1/2 IN 1/8 IN 0.045 IN Aluminum Oxide 13,300 RPM A	60S 1ATZ3
4½ in % in 0.045 in Aluminum Oxide 13,300 RPM The Ult	imate Cut 22PT32
	T.M.X. 1AUB1
41/2 in % in 0.045 in Ceramic 13,300 RPM Sa 41/2 in % in 0.045 in Zirconia Alumina 13,300 RPM Z-	itech 1ATZ7 Tech 1AUA6
4 1/2 IN 1/8 IN 0.0625 IN Aluminum Uxide 13.300 RPM XA	46R 5LUE4
5 in	60S 1ATZ4
3M	ilver 450Y24
DeWalt	400124
4½ in 5%-11 0.045 in Ceramic 13,300 RPM E 4½ in ½ in 0.04 in Aluminum Oxide 13,300 RPM A	lite 416L04
	60T 49ZZ80
4½ in ⅔ in 0.04 in Ceramic 13,300 RPM A4€ Norton	
4½ in ½ in 0.0625 in Ceramic 13,580 RPM Quantum	6U-BF 49ZZ85



makita metabo Milwaukee NORTON

Abrasive Cut-Off Wheels 6" to 14" Dia.

WESTWARD

Aluminum oxide abrasive is suitable for cutting and grinding ferrous metal, gray iron, stainless, nonferrous materials, aluminum, and pipeline. Ceramic abrasive is suitable for fast cutting on almost all materials, including stainless steel, mild steel, and aerospace alloys. Diamond abrasive is suitable for most metals, including steel, sheet metal, stainless steel, rebar, cast-iron, aluminum, and other non-ferrous metals. Zirconium alumina oxide abrasive is suitable for aggressive material removal on stainless steel

Abrasive Wheel Dia.	Arbor Hole Size	Thick.	Abrasive Material	Max. RPM	Series	ltem No.
Type 1 3M						
6 in 3M Cubitron	7∕≋ in	0.045 in	Ceramic Grain	10,200 RPM	Silver	450Y34
6 in	™ 7⁄8 in	0.045 in	Ceramic	10,200 RPM	CUBITRON II	22NZ94
Bosch			Aluminum			
6 in	™ in		Oxide	10,200 RPM	_	61DP64
DeWalt			Aluminum			
6 in	5⁄8"-11	0.045 in	Oxide	10,100 RPM	High Performance	416L02
6 in	7∕8 in	0.04 in	Aluminum Oxide	10,100 RPM	High Performance	6TMR1
6 in	⅔ in	0.045 in	Aluminum Oxide	10,200 RPM	A60T	3CB32
6 in	7∕≋ in	0.045 in	Ceramic	10,100 RPM	FLEXVOLT®	444P74
6 in	⅔ in	0.045 in	Zirconia Alumina Aluminum	10,100 RPM	Extended Performance	6TMT5
7 in	7∕≋ in	0.045 in	Oxide	8,700 RPM	A60T	6HD47
9 in Diamond Van	™ in ™	0.0781 in	Ceramic	6,600 RPM	FLEXV0LT®	493Z13
7 in	™ in	0.5 in	Diamond	8,725 RPM	_	21AP62
9 in LENOX	7∕≋ in	0.5 in	Diamond	6,800 RPM	_	21AP63
6 in 7 in	7∕8 in 7∕8 in	0.05 in 0.06 in	Diamond Diamond	10,100 RPM 8,400 RPM	MetalMax MetalMax	48RX01 48RX02
Makita				-1		
9 in Metabo	7∕≋ in	0.079 in	Aluminum Oxide	6,650 RPM	—	60UP37
6 in Milwaukee	7∕≋ in	0.045 in	Ceramic	10,200 RPM	CA46U	52CC93
9 in	7∕≋ in	0.093 in	_	6,600 RPM	—	56LA67
Norton 6 in	5∕s in	0.035 in	Aluminum Oxide	10,185 RPM	Gemini	25TZ29
6 in	7∕≋ in	0.04 in	Aluminum Oxide	10,190 RPM	Norton Metal RightCut	25TY48
6 in	7∕≋ in	0.045 in	Aluminum Oxide	10,185 RPM	Gemini RightCut Stainless	436D97
6 in	7∕≋ in	0.045 in	Aluminum Oxide	10,285 RPM	Gemini Right Cut™	5GC54
6 in	™ in	0.045 in	Zirconia Alumina	10,185 RPM	BlueFire Right Cut	33N334
6 in	11⁄4 in	0.035 in	Aluminum Oxide	6,370 RPM	57A	2D762
7 in	1⁄2 in	0.035 in	Aluminum Oxide Aluminum	8,730 RPM	A60	2D753
7 in	1¼ in	0.035 in	Oxide	5,460 RPM	57A	2D776
7 in	11⁄4 in	0.035 in	Aluminum Oxide	5,460 RPM	23A	4DDV2
7 in	1¼ in	0.06 in	Aluminum Oxide	6,550 RPM	57A	2D770
8 in Westward	1⁄2 in	0.06 in	Aluminum Oxide	5,730 RPM	57A	2D784
7 in	74 in	0.105 in	Aluminum	0 COO DD44	ACOT	675119
7 in Type 27	⅔ in	0.125 in	Oxide	8,600 RPM	A60T	6ZFH3
3M						
9 in	5⁄8"-11	0.125 in	Precision- Shaped Grain	6,650 RPM	_	60XZ96
DeWalt 7 in	7∕≋ in	0.0625 in	Ceramic	8,700 RPM	XP Ceramic	49ZZ73
Norton						
6 in	7∕≋ in	0.0625 in	Ceramic	10,185 RPM	Quantum 3	54YL97

Sign in to Grainger.com® to see YOUR Pricing and MORE