POWER TOOLS Portable Band Saws	s, Cold Saws & Chop S	aws		Scan. Order. Done. Details on page A1.						
$= \frac{1}{2}$ blade width = 0.	Saws and Blade 02" blade thickness	s 🖉	Compact 4FTJ2	Primary Material Teeth per Inch Item Radio Pkg. Standard Cut Blades 32 % in Blade Length No. Qty. 32 % in Blade Length Metal 14 Westward 46TX86 3 Metal Metal 24 Westward 46TX94 3 Metal 3 Metal 14/18 Westward 46TX94 3 Metal 3 Metal 4/18 Westward 46TX94 3 Metal 3 Stainless Steel 14/18 Morse 40L147 3						
tural elements. They use a bl	bipe, conduit, threaded rod, and sade that rotates around two where threads when cutting threaded current Includes Bran pacity 7.0 A Carrying Case Milwau 11.0 A Tool Only Milwau 11.0 A Tool Only Milwau 11.0 A Tool Only Milwau 11.0 A Tool Only Milwau 11.0 A Tool Only Milwau Milwau 11.0 A Tool Only Milwau	eels to Primary d rod. Applicatin Deep Cut t 44 % in Bi Metal d No. Metal kee 4FTJ2 Compact E 27 in Blad Metal Stainless S 28 % in In Metal Stainless S 28 % in In Metal	Item Item Pkg. on per Inch Brand No. Qty. Slades 14/18 Morse 784K61 3 14/18 Morse 784K61 3 14 Milwaukee 1956 1 Stades 14 Milwaukee 1956 1 stades 1 Milwaukee 1956 1 stades 1 Milwaukee 19474 3 teel 12/14 Milwaukee 494F49 3 steel 12/14 Morse 494F49 3 steel 10/14 Morse 40L144 3	35 % in Blade Length Metal 10 Milwaukee 4PAA9 3 Metal 14 Westward 46TX90 3 Metal 14 Westward 46TX88 3 Stainless Steel 1/10 Milwaukee 494745 3 Stainless Steel 1/2/14 Milwaukee 494753 25 Deep Cut Blades 44 % in Blade Length Metal 10/14 Milwaukee 19966 3 Metal 10/14 Milwaukee 19966 3 Metal 14/14 Milwaukee 19966 3 Metal 14/18 Milwaukee 19960 3 Metal 14/18 3 Metal 14/18 Milwaukee 19963 3						
High-Speed 31XU77 Round Cut Equicity Dayton Descention Descention Blade Mfr. Item										
Dia. Blade Speed High Speed Cold Saws Automatic Material Feed 13 in 3,200 RPM 13 ¼ in 1,750 RPM, 3,500 RP 13 ¼ in 1,750 RPM, 3,500 RP 14 in 3,200 RPM Semi-Automatic Material Feed 14 in 3,200 RPM Low Speed Cold Saws Automatic Material Feed	M 4 ½ in 1 ¼ in 2/11/63 4 ¾ in 1 in 32mm 4 ¾ in 1 in 32mm	220V AC 25 A 220V AC 12 A, 24 440V AC 12 A, 24 220V AC 16 A 220V AC 16 A	A JET 414207K 36VD93 Baileigh CS-355M 31XU75 Baileigh CS-355SA 31XU76	Make straight cuts in metal. These saws have a fence to support the workpiece, and they adjust for angled and miter cuts. They spin at a lower rpm and produce less sparking than cut-off saws, which reduces heat buildup in the blade and workpiece. Hose chop saws cut through rubber and plastic hose.						
14 % in 25 to 50 RPM 17 in 35 RPM, 60 RPM, 7C RPM, 120 RPM Manual Material Feed 10 in 44 RPM 10 in 54 RPM, 7C RPM, 34 RPM 11 in 54 RPM 11 in 12 ½ in 22 RPM, 44 RPM 14 in 26 RPM, 52 RPM 14 in 40 to 80 RPM 50 RPM 10 to 50 RPM 14 in 20 to 105 RPM 14 in 20 to 105 RPM 17 in 40 to 200 RPM	5 ½ in 1 ½ in 2/11/63, 2/8/4 4 15/16 in 1 ½ in 32mm 2 ¾ in 1 ¼ in 2 /8/45 3 ¼ in 1 ¼ in 32mm 3 ½ in 1 ¼ in 32mm 4 ½ in 1 ¼ in 2 /8/45 4 ¾ in 1 ¼ in 32mm 4 ⅓ in 1 ¼ in 2/11/63, 2/8/4 4 ⅔ in 1 ¼ in 2 /8/45 4 ⅓ in 1 ¼ in 32mm	220V AC 30 A 110V AC 20 A 110V AC 25 A 220V AC/440V AC 20 A 220V AC 10.5 A	Dayton 499F53 499F53 Baileigh CS-475AV 31XU78 Dake 974250 40F065 Baileigh CS-275EU 31XU68 Dake 974315-2 444F29 Baileigh CS-350P 31XU73 Dayton 499F51 499F51 Dake 974355-2 40F095 Dake 974355-2 40F09 Dake 974355-2 31XU81	Round Cut Max. Item Blade Capacity Blade Brand No. Chop Saws 5 yeed Brand No. 12 in 4 ½ in 1.500 RPM Skilsaw 48KR92 12 in 4 ½ in 1.700 RPM Makita 1GUB1 14 in 5 ½ in 1.300 RPM DeWalt 4YL17 Hose Chop Saw 13.000 RPM Eaton 4Aeroquip 14 in 2 ¼ in 3.500 RPM Eaton						
Benchtop 38D142	metabo Thakita Cut-Off Machin - Continuous-rim abrasive Make straight or angled cuts other hard materials in mach and maintenance application	1CS blade s in metal alloys and nine shops, fabrication,	Blade Blade Capacity An Dia. Speed @ 0 Deg. Ra Benchtop 14 in 3.800 RPM 4 ½ in 0 tc 14 in 3.800 RPM 4 ½ in 0 tc 14 in 3.600 RPM 5 in 0 tc 14 in 4.100 RPM 4 ¼ in -15 t Cabinet Style 12 in 4.200 RPM 3 ½ in 9 tin 12 in 4.200 RPM 3 ½ in 9 tin 9 tin	Iter Inge Voltage Current Brand Item No. 0.45° 120V AC 15 A Makita 14U141 0.45 120V AC 15 A Makita 53YK07 0.45° 240V AC 15 A Metabo 38D142 0° 240V AC 14 A Jet 532C55 0° 240V AC 14 A Jet 532C56 0.45° 220V AC 20 A Baileigh Industrial 31XT81						



Cut-Off Machines

Type 1 5LTZ8



736

Abrasive Cut-Off Wheels Diameter 10" to 20" Dia.

GRAINGER®

Have various types of abrasive material for multiple cutting applications.

Aluminum Oxide—For cutting and grinding ferrous metal, gray iron, stainless, nonferrous materials, aluminum, and pipeline.

Zirconia Alumina—For aggressive material removal on stainless steel.

Silicon Carbide—Suitable for cutting nonferrous materials.

Ceramic-Use for fast cutting on almost all materials, including stainless steel, mild steel, and aerospace alloys.

Abrasive Wheel Diameter	Arbor Hole Size	Thickness	Abrasive Material	Max. RPM	Series	ltem No.
Type 1						
Norton						
10 in	11/4 in	0.06 in	Aluminum Oxide	6,110 RPM	A60	2D759
12 in	1 in	0.1094 in	Aluminum Oxide	5,095 RPM	Gemini	6A104
12 in	1 in	0.125 in	Aluminum Oxide	5,095 RPM	Gemini Long Life	6A102
14 in	1 in	0.0937 in	Aluminum Oxide	4,365 RPM	Gemini Free Cut Chopsaw	25UA10
14 in	1 in	0.0937 in	Aluminum Oxide	4,365 RPM	Gemini	6A105
14 in	1 in	0.1094 in	Zirconia Alumina	4,365 RPM	BlueFire Free Cut	33N336
14 in	1 in	0.125 in	Aluminum Oxide	4,365 RPM	Gemini Fast Cut	3WW22
14 in	1 in	0.125 in	Aluminum Oxide	4,365 RPM	Gemini Long Life	6A103
14 in	1 in	0.125 in	Zirconia Alumina	4,365 RPM	BlueFire	33N521
14 in	20mm	0.125 in	Aluminum Oxide	5,400 RPM	Norton Metal Heavy Duty High Speed	4DDX1
14 in	20mm	0.125 in	Aluminum Oxide	5,400 RPM	Gemini Metal	12V887
14 in	20mm	0.125 in	Silicon Carbide	5,400 RPM	Gemini Ductile	12V891
16 in	1 in	0.1094 in	Aluminum Oxide	3,820 RPM	Gemini	5A932
16 in	1 in	0.125 in	Zirconia Alumina	4,800 RPM	NorZon III	6PL31
16 in	1 in	0.125 in	Zirconia Alumina	4,800 RPM	NorZon III Fast Cut	5VYN5
16 in	1 in	0.1562 in	Aluminum Oxide	3,820 RPM	Gemini Long Life	5A930
20 in	1 in	0.1562 in	Aluminum Oxide	2,710 RPM	Gemini Fast Cut	3VV70
United Abrasives-Sait						
14 in	1 in	0.0937 in	Aluminum Oxide	4,400 RPM	Iron Worker™	5LTZ6
14 in	1 in	0.0937 in	Aluminum Oxide	4,400 RPM	Stud King(R)	5LTZ5
14 in	1 in	0.0937 in	Aluminum Oxide	4,400 RPM	EZ-Chop Attacker(R)	5LTZ9
14 in	1 in	0.0937 in	Aluminum Oxide	4,400 RPM	EZ-Chop(R)	5LTZ4
14 in	1 in	0.0937 in	Ceramic	4,400 RPM	Saitech Steel Worker(R)	5LTZ8

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