

GRINDING AND CUTTING WHEELS

Premium abrasive grain / Fiberglass reinforced

Ultimate choice for cutting out imperfections in autobody panels

FEATURES	BENEFITS
<ul style="list-style-type: none"> Blend of high performance ceramic alumina and zirconia alumina abrasive 	<ul style="list-style-type: none"> Super fast cutting Cool cutting action 3 times the life of conventional abrasive wheels
<ul style="list-style-type: none"> High performance resin bond 	<ul style="list-style-type: none"> Long wheel life
<ul style="list-style-type: none"> Fiberglass reinforcement 	<ul style="list-style-type: none"> Maintains structural integrity



Premier Red Cut-Off Wheels

The ultimate choice for cool, easy, free-cutting of sheet metal, or heavy duty cutting of muffler clamps, bolts and steel rods up to 3/4" thick, as well as spot weld grinding.

3"		
SIZE	055395-	RPM
3" x 1/32" x 3/8"	03861	25,465
3" x 1/16" x 3/8"	03863	25,465
3" x 3/16" x 3/8"	04270	25,465
PKG/CASE	5/50	

DO NOT USE ON TOOL WITHOUT A GUARD.



Value Cut-Off Wheels

Good for sheet metal work, cutting clamps and rusted bolts. Follow all safety precautions.

3"		
SIZE	055395-	RPM
3" x 1/16" x 3/8"	01132	25,465
PKG/CASE	5/100	

DO NOT USE ON TOOL WITHOUT A GUARD.



Depressed Center Wheels

For Rapid Stock Removal such as blending and smoothing welds

SIZE	PREMIER RED	GOLD	RPM
	055395-	055395-	
4" x 1/4" x 5/8"	02868	—	15,280
4-1/2" x 1/4" x 5/8-11"	02873	02843	13,580
4-1/2" x 1/4" x 7/8"	02872	02842	13,580
CASE	20	20	



Aluminum Oxide Bench and Pedestal Wheels

Ideal for all purpose grinding such as resharpening tools and removing burrs, sharp edges and imperfections.

SIZE	COARSE	MEDIUM	FINE	RPM
	055395-	055395-	055395-	
6" x 3/4" x 1"	09976	09975	09974	4,140
6" x 1" x 1"	09973	09972	09971	4,140
7" x 1" x 1"	09966	09965	—	3,600
8" x 1" x 1"	09960	09959	09956	3,600
10" x 1" x 1-1/4"	09955+	09953+	—	2,485
CASE	5	5	5	
+CASE	2	2		

Reducing Bushings

Reducing bushings are included with bench and pedestal wheels as shown.

WHEEL DIAMETER	BUSHING SIZE
6", 7"	7/8, 3/4, 5/8, 1/2
8"	7/8, 3/4, 5/8
10"	1, 7/8, 3/4