

**CUT-OFF WHEELS**

Abrasive reinforced wheels are ideal for automotive and autobody repair. Cut all ferrous materials with ease. Cut through clamps, hangars, sheet metal, angle iron, tubing, castings, mufflers and rusted bolts. Leaves clean edge. Easier and safer to control than a torch, faster and less effort than a hacksaw. Wheels comply with American National Standards Institute Code B7.1 (1968 Rev.) and OSHA. Rated at 25,000 RPM maximum speed. Pneumatic cutting tool should have safety guard. Always wear eye and face protection.



- 94860
- 94870
- 94890
- 94890P
- 94900
- 94930

CAT. NO.	OUTSIDE		CENTER HOLE		PACKAGING
	DIAMETER	THICKNESS	DIAMETER	HARDNESS	
94860	3"	1/16"	3/8"	X	5 per Card
94870	3"	1/16"	3/8"	X	50 per Box
94890	3"	1/16"	3/8"	X	100 per Box
94890P	3"	1/16"	3/8"	X	100 per Shelf Bin
94900	3"	1/32"	3/8"	T	5 per Card
94930	3"	1/32"	3/8"	T	100 per Box



**FIVE 1/16" CUT-OFF WHEELS WITH ARBOR**  
**FIVE 3/32" CUT-OFF WHEELS WITH ARBOR**

A starter package of five 3" diameter Cut-Off Wheels and arbor (Cat. No. 94950).

CAT. NO.	CUT-OFF WHEEL THICKNESS	CENTER HOLE DIAMETER
94970	1/16"	3/8"
94980	1/32"	3/8"



- 94970
- 94980

**ARBOR FOR CUT-OFF WHEELS WITH**  
**1/4" & 3/8" CENTER HOLES**

94950 - Allows any die grinder or drill to be turned into a cut-off tool using either 1/4" or 3/8" I.D. Cut-Off Wheels. Cutting tools should have safety guard. Always wear eye and face protection.



CARDED

- 94950

**RECIPROCATING AIR SAW BLADES**



SCROLL



ALL PURPOSE

Use these high quality blades to cut through a variety of metals, fiberglass and plastic. Great for body work and exhaust work. These bi-metal blades contain cobalt for long lasting, shatterproof use. Fits Chicago Pneumatic, CIA, Florida Pneumatic, Ingersoll-Rand, Mac, Sears, Snap-on and any other air saw with dual set screw blade retention. Maximum speed is 10,000 strokes per minute. Always wear goggles when operating any air tool. Packed 5 blades per display pouch.

- 90000
- 90010
- 90020
- 90030
- 90040
- 90050
- 90060

CAT. NO.	BLADE LENGTH	TEETH PER INCH	BLADE TYPE	RECOMMENDED USE
90000	3"	18	Scroll	Fine cutting of material over 1/8" thick
90010	4"	18	All Purpose	General cutting of material over 1/8" thick
90020	3"	24	Scroll	Fine cutting of material 1/16" - 1/8" thick
90030	3"	32	Scroll	Fine cutting of material 1/16" and thinner
90040	4"	32	All Purpose	General cutting of material 1/16" and thinner
90050	Assortment - Contains one each of the 5 above blades			
90060	4"	24	All Purpose	Fine cutting of material 1/16" - 1/8" thick



Our 24 tooth all purpose blade is the most popular pattern for general cutting requirements.