

Coated Abrasive Belts

For Use With Portable Belt Tools

The Choice is Yours!

Dynabrade offers abrasive belts in three varieties to fit the preference & budget of every operator

3M

3M 577F



Premium grade belts. The 577F Cubicut Polycut is a premium grade of zirconia alumina from 3M.

The self-sharpening

characteristic of the microcrystalline structure is combined with heavy strength polyester cloth making these belts superior. We recommend these belts for optimum performance on our tools.

DC

Dynacut



These zirconia alumina abrasive belts cut faster and last longer than most coated abrasive products when grinding steel or

stainless steel with Dynabrade small belt tools. The belts are very sharp and are excellent for use on most metals, including aluminum and titanium, when lubricated properly (use Dynüba 100 spray lubricant; part number 60000).

A/O

Aluminum Oxide



Abrasive belts constructed of the most popular man-made abrasive: aluminum oxide. Aluminum oxide is

tough and known for its high speed penetration of materials such as carbon steel, alloy steel, tough bronze and hard wood without excessive fracturing of the grain. Excellent all-around abrasive belts for everyday use.

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Length	For Use With These Dynabrade Tools	Width	40 Grit	60 Grit	80 Grit	120 Grit	180 Grit	220 Grit	320 Grit
7-1/2" (191 mm)	2-1/4" Dia. Pneumatic Wheels 	3" (76 mm)	3M	—	90631	90632	90633	—	—
			A/O	—	—	—	90634	90635	90636
9-3/4" (248 mm)	3" Diameter Pneumatic Wheels 	2-1/4" (57 mm)	DC	—	92260	92261	92262	—	—
			—	—	—	—	—	—	—
10-11/16" (271 mm)	3-1/4" Dia. Pneumatic Wheels 	3" (76 mm)	3M	89150	89151	89152	89153	—	—
			DC	92100	92101	92102	92103	—	—
		7" (178 mm)	A/O	—	90613	90614	90615	90268	90269
			A/O	—	—	—	90600	90601	—
12" (305 mm)	Mini-Dynaflex® II 	1/8" (3 mm)	3M	—	—	89002	89003	—	—
			DC	—	—	92206	92207	—	—
			A/O	—	—	—	—	92208	92209
		1/4" (6 mm)	3M	89005	89006	89007	89008	—	—
			DC	92105	92106	92107	92108	—	—
			A/O	—	91425	91426	91427	92118	92119
		1/2" (13 mm)	3M	89010	89011	89012	89013	—	—
			DC	92110	92111	92112	92113	—	—
			A/O	—	91428	91429	91430	92114	92115