

DynaCut Random Orbital Sander Discs (Cont'd)

COATED ABRASIVES

A/O Aluminum Oxide

☑ Please call for availability

Dia.	Backing Type	Vac Type	Brand	# of Holes	36 Grit	40 Grit	60 Grit	80 Grit	120 Grit	180 Grit	220 Grit
11-1/4" (286 mm)	A/O Hook-Face	Non-Vac	DYNABRADE	0	91315	☑	91316	91300	91301	91302	☑
		Vacuum	DYNABRADE	"O-Style"	91317	☑	91318	91303	91304	91305	91306
				5	☑	☑	☑	91309	☑	☑	☑

Microfinishing Discs

Diameter	Backing Type	Brand	Vacuum Type	# of Holes	100 Micron	80 Micron	60 Micron	30 Micron	15 Micron
11-1/4" (286 mm)	A/O Hook-Face	DYNABRADE	Non-Vac	0	91320	91321	91322	91323	91324
		DYNABRADE	Vacuum	"O-Style"	91325	91326	91327	91328	91329

Film Discs

Diameter	Backing Type	Brand	Vacuum Type	# of Holes	1000 Grit
3/4" (19 mm)	A/O	DYNABRADE	Non-Vacuum	0	78156
1-1/4" (38 mm)	A/O	DYNABRADE	Non-Vacuum	0	78157



"O-Style" abrasive

For use with Vacuum Tools

The abrasive's center hole is designed to leave the sanding pad vacuum holes exposed. Dust and debris are drawn up through the abrasive and sanding pad vacuum holes to keep the work surface as clean as possible.

