

DynaCut Fiber Discs

For general material removal, grinding and blending welds, heavy deburring and finishing.

A/O = DynaCut Aluminum Oxide CER = DynaCut Ceramic

Diameter (Inches)	Disc Type	Disc Brand	Center Hole	Maximum RPM	36 Grit	50 Grit	60 Grit	80 Grit	Package Quantity
4-1/2	A/O	DynaCut	7/8"	13,000	79311	79312	79313	79314	25
4-1/2	CER	DynaCut Ceramic	7/8"	13,000	79325	79326	79327	79328	25
5	A/O	DynaCut	7/8"	12,000	79315	79316	79317	79318	25
5	CER	DynaCut Ceramic	7/8"	12,000	79333	79334	79335	79336	25
7	A/O	DynaCut	7/8"	6,000	79319	79330	79331	79332	25
7	CER	DynaCut Ceramic	7/8"	6,000	79337	79338	79339	79340	25



DynaCut Flap Discs with Fiberglass Backing

For stock removal, deburring, blending, edge-chamfering and rust removal; also general cleaning and finishing.

Z/A = DynaCut Zirconia Alumina PCER = DynaCut Premium Ceramic

Diameter (Inches)	Disc Type	Disc Brand	Center Hole	Type	Maximum RPM	36 Grit	40 Grit	60 Grit	80 Grit	120 Grit	Package Quantity
4-1/2	Z/A	DynaCut	7/8"	Type 27	13,000	77756	77757	77758	77759	77760	10
4-1/2	PCER	DynaCut Premium	7/8"	Type 27	13,000	77761	77762	77763	77764	77765	10
5	Z/A	DynaCut	7/8"	Type 27	12,000	77766	77767	77768	77769	77770	10
5	PCER	DynaCut Premium	7/8"	Type 27	12,000	77771	77772	77773	77774	77775	10



DynaCut Disc

A non-loading Silicon Carbide disc ideal for rapid material removal. Utilized on fiberglass, plastic and more.

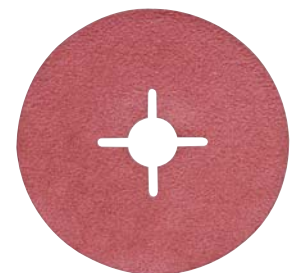
Diameter (Inches)	Disc Type	Disc Brand	Center Hole (Inches)	Maximum RPM	16 Grit	Package Quantity
4-1/2	SC	DynaCut	7/8	13,300	77779	5



Slotted Center-Hole Fiber Discs

Aluminum Oxide Fiber Discs for use with Dynabrade 61318 DynaLocke Head (50260 Sanding Pad).

Diameter (Inches)	Disc Type	Backing Type	36 Grit	80 Grit	120 Grit	180 Grit	220 Grit	Package Quantity
5	A/O	Fiber	79350	79351	79352	•	•	25
5	A/O	Cloth	•	•	79353	79354	79355	25



DynaStrip Discs

Coarse abrasive made of thick strong synthetic fibers, with smear-resistant adhesive. Discs with stiff **Fiberglass Backing** (7/8" center hole) are used on angle grinders for heavy scrubbing, cleaning welds, removal of paint, coatings, scale and oxidation. Discs with **no backing** (1/2" center hole) are used for cleaning weld beads without removing material; also satin finishing and removal of scale or oxidation.

Diameter (Inches)	Disc Backing	Center Hole (Inches)	Type	Maximum RPM	Coarse	Extra Coarse	Package Quantity
4-1/2	Fiberglass	7/8	Type 27	11,000	•	78377	1
4	None	1/2	Wheel	6,000	78141	•	1
5	None	1/2	Wheel	4,800	78142	•	1
6	None	1/2	Wheel	4,000	78143	•	1

