ACCESSORIES





Air-Cooled Standard Back-up Pad

Slotted hub design and curved ribs draw heat away from the grinding zone, reducing disc loading and increasing life. All pads have a 5/8"-11 threaded female hub for mounting. We also offer a no-nose for shorter-shafted right angle grinders.



Smooth Face Back-up Pad

Molded rubber back-up pads with a smooth face.

- · Hard density pads are for aggressive cutting action
- · Medium density pads are for all-purpose applications
- Soft density pads are used for contours and fine finishing work

DESCRIPTION	MAX. RPM	STD. PKG.	PART NO.
RUBBER BACK-UP PADS			
AIR COOLED STANDARD			
4" Medium	12,000	5	63642504918
4-1/2" Medium	11,000	5	63642502122
5" Medium	10,000	5	63642543421
7" Hard	8,600	5	63642543425
7" Medium	8,600	5	63642543422
9" Hard	6,600	5	63642543426
9" Medium	6,600	5	63642543423
NOTE: RETAINER NUTS ARE NOT INCI	LUDED WITH BACK-UP PADS. 1	HESE MUST BE ORDERED SE	Parately.
AIR COOLED NO-NOSE			
4-1/2" Medium	11,000	5	63642504872
5" Medium	10,000	5	63642503000
7" Medium	8,600	5	66254487375
SMOOTH FACE			
4-1/2" Medium	20,000	5	66254492277
5" Medium	12,000	5	63642543235
7" Hard	8,600	5	63642543240
7" Medium	8,600	5	63642543245
7" Soft	8,600	5	63642543250
9" Medium	7,000	5	63642543270
TOOLS			
#103 Retainer Nut	_	10	63642543463
Spanner Wrench	_	5	63642543005
66NS Short Retainer Nut	_	10	63642543461



FastCut Fiber Discs

Type 27 (flat-faced), semi-rigid fiber-backed discs with extra sharp, 16 grit silicon carbide abrasive, are engineered specifically with cooling ridges for an interrupted cut to efficiently grind softer materials (marble, granite, concrete, etc.) where loading is a problem.

Cooling ridges minimize loading to remain free-cutting and last longer.

AVAILABILIT	Υ	TIEF	R: BETTER
		BRANL	D: Norton
		TRADENAMI	E: FASTCUT TYPE 27
		ABRASIVI	E: Silicon Carbide
		OTHER	R: Semi-Rigid
SIZE (D X H)	GRIT	STD. PKG.	PART NO.
4-1/2 x 7/8	16	25	66261199054
7 x 7/8	16	25	66261199052