



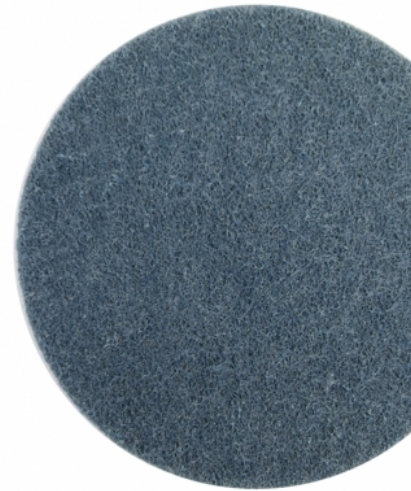
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Bear-Tex Rapid Prep AO Fine Grit Non-Woven Hook & Loop Disc

BETTER



Use the Bear-Tex Rapid Prep AO fine grit non-woven hook & loop disc with your right angle grinder to prep, blend, clean, detail and finish your metal surfaces. The Clean Bond resin technology means you produce smear-free finishes on cast, ductile and gray iron, welds, stainless steels, tool steels, aluminum, fiberglass, composites, carbon steels, super alloys and titanium. The disc features an extended life, 50 percent better performance and 20 percent higher cut rate than competitor discs due to its aluminum oxide abrasive grain coating and thick layer of resin bond.



Abrasive : Aluminum Oxide

Attachment : Hook & Loop

Backing Material : Nylon

Max Operating Speed Guideline : Determined by back-up pad

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FEATURES & BENEFITS

Quality aluminum oxide abrasive grain coating provides up to 20% higher cut rate and 50% better performance than competitive products

Proprietary Clean Bond resin technology guarantees smear-free finishes even on high nickel content alloys and reduces loading on aluminum and other soft metals

Premium high-loft nylon fiber bonded to a strong nylon scrim backing allows a thick layer of resin bond and grain for extended life, added durability and stiffness

Fine grit for surface prepping, blending, cleaning, detailing, and finishing welds, stainless steels; tool steels; soft metals like aluminum; cast, ductile, and gray iron; fiberglass, composites, carbon steels, super alloys, and titanium

PRODUCT USES

Markets	Materials	Machines	Applications
Collision Repair	300 Series Stainless	Die Grinder	Blending
Energy & Environment	400 Series Stainless	Right Angle Grinder	Body Panel Surface Repair
Manufacturing & Industry	Aluminum		Clean and Detail
Metal Fabrication/Welding	Brass		Contaminant-Free Refinishing
Medical Industry	Bronze		Finishing
Transportation	Cast Iron		Polishing
	Copper		Smoothing
	Ductile Iron		Steel Conditioning
	Fiberglass/Composites		Surface Prep
	Gray Iron		
	Hard Carbon Steels		
	Soft Carbon Steels		
	Super Alloys		
	Titanium		
	Tool Steels		

SPECIFICATIONS

WHERE TO BUY

For some products, additional dimensions and grits are available. Please [contact us](#) if you would like to get other specifications.

2 In. Diameter

GRADE	MAX OPERATING SPEED RPM	PART #
Fine Grit	23000	66623325141
Very Fine Grit	23000	66623325926

3 In. Diameter

GRADE	MAX OPERATING SPEED RPM	PART #
Very Fine Grit	20000	66623325934

4 In. Diameter

GRADE	MAX OPERATING SPEED RPM	PART #
Fine Grit	13000	66623325145
Very Fine Grit	13000	66261055020
4-1/2 In. Diameter		
GRADE	MAX OPERATING SPEED RPM	PART #
Fine Grit	10000	66623325147
Very Fine Grit	10000	66623325936
5 In. Diameter		
GRADE	MAX OPERATING SPEED RPM	PART #
Fine Grit	10000	66623325154
Very Fine Grit	10000	66623325941
6 In. Diameter		
GRADE	MAX OPERATING SPEED RPM	PART #
Very Fine Grit	8000	66261055026
7 In. Diameter		
GRADE	MAX OPERATING SPEED RPM	PART #
Fine Grit	6000	66261199465
Very Fine Grit	6000	66261019990
	6000	66261055029

ABOUT US

Norton has been delivering abrasive solutions to our customers for 130 years and counting. We care to deliver right choices that matter to your market and application...

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