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[BlueFire R884P ZA Coarse Grit Arbor Thread Fiberglass Conical Flap Disc](#)

BlueFire R884P ZA Coarse Grit Arbor Thread Fiberglass Conical Flap Disc

BETTER



With high-performance zirconia alumina plus abrasive, the Blue Fire R884P coarse grit arbor thread fiberglass conical flap disc offers an aggressive cut and up to 30 percent longer lifespan than competitive zirconia alumina discs. A fiberglass and resin backing combines light weight with high strength, absorbing vibrations and aiding in operator comfort. The coarse grit is made for deburring, blending and removing stock from soft carbon steel and other soft metals, stainless steel and titanium. The polyester and cotton angled flaps offer great surface contact and are ideal for removing stock quickly from contours and edges.



Abrasive : Zirconia Alumina

Attachment : Arbor Thread

Backing Material : X-wt. Cotton

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FEATURES & BENEFITS

Type 29 conical flap discs with high performance zirconia alumina plus abrasive provide aggressive cut and long life with up to 30% longer life than competitive zirconia alumina products

Angled, polyester/cotton flaps provide greater surface contact and are the best choice when speed of job completion and stock removal are primary considerations; may be used on contour and edge work

Their fiberglass/resin backing plates are the most popular plate configuration due to high strength, light weight, ability to absorb vibration, and operator comfort

Excellent choice for coarse grit blending, deburring, and stock removal

PRODUCT USES

Markets

Materials

Machines

Applications

Home & Leisure

300 Series Stainless

Right Angle Grinder

Beveling

Paint & Drywall

400 Series Stainless

Blending

Collision Repair

Aluminum

Deburring

Manufacturing & Industry

Brass

Stock Removal

Medical Industry

Bronze

Transportation

Cast Iron

Energy & Environment

Soft Carbon Steels

Super Alloys

Titanium

SPECIFICATIONS

[WHERE TO BUY](#)

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

4-1/2 In. Diameter

ARBOR HOLE	GRIT SIZE	GRADE	MAX OPERATING SPEED RPM	PART #
5/8 In. - 11	P36	Extra Coarse Grit	13300	66254461165
	P36	Extra Coarse Grit	13300	66623341104
	P40	Extra Coarse Grit	13300	07660703211
	P40	Extra Coarse Grit	13300	66254461167
	P60	Coarse Grit	13300	07660703212
	P60	Coarse Grit	13300	66254461170
	P60	Coarse Grit	13300	66623341105
	P80	Coarse Grit	13300	07660703213
	P80	Coarse Grit	13300	66254461173
	P80	Coarse Grit	13300	66623341106

5 In. Diameter

ARBOR HOLE	GRIT SIZE	GRADE	MAX OPERATING SPEED RPM	PART #
5/8 In. - 11	P36	Extra Coarse Grit	12000	66623399189
	P40	Extra Coarse Grit	12000	66623399190
	P60	Coarse Grit	12000	66623399191
	P80	Coarse Grit	12000	66623399192

7 In. Diameter

ARBOR HOLE	GRIT SIZE	GRADE	MAX OPERATING SPEED RPM	PART #
5/8 In. - 11	P36	Extra Coarse Grit	8600	66254461188
	P40	Extra Coarse Grit	8600	07660703205
	P40	Extra Coarse Grit	8600	66254461190
	P60	Coarse Grit	8600	07660703206
	P60	Coarse Grit	8600	66254461192
	P80	Coarse Grit	8600	07660703207
	P80	Coarse Grit	8600	66254461193

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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