DUODISC® combination abrasive wheel Cutting, grinding & deburring without changing wheels





TRUST BLUE

- Reduces labour costs
- High performance
- Unsurpassed quality and safety

DUODISC® combination cutting and grinding wheels

Depressed centre (type 27) - Universal line PSF



DUODISC® is ideal for dual-purpose cutting and deburring, on steel and stainless steel. Heavilyreinforced for maximum safety, DUODISC® also offers market-leading performance compared to competitive brands.

Abrasive: Aluminum oxide A

Workpiece materials

Steel, stainless steel (INOX)



CONTAMINATION FREE RATED FOR STAINLESS STEEL (INOX)

Applications

Cut-off work, light deburring, light surface grinding

Recommendations for use

- 1/8" thickness for maximum service life and high lateral stability.
- .065" thickness for faster cutting with less material waste. Use on thinner workpieces such as sheet metal, sections and tube stock.

PFERDEFFICIENCY®



PFERD specification number A 24/46 P PSF-INOX-DUO



Diameter x thickness nominal [Inches]	Thickness metric [mm]	Unthreaded arbor hole			Threaded arbor hole			Max.
		Bore [Inches]	EDP number		Thread	EDP number		RPM
Depressed centre (type 27)								
4-1/2 x .065	1.9	7/8	63320	10	5/8-11	63326	10	13,300
4-1/2 x 1/8	2.8	7/8	63333	10	5/8-11	63339	10	13,300
5 x .065	1.9	7/8	63321	10	5/8-11	63327	10	12,200
5 x 1/8	2.8	7/8	63334	10	5/8-11	63340	10	12,200
6 x 1/8	3.5	7/8	63335	10	5/8-11	63341	10	10,200
7 x 1/8	3.5	7/8	63336	10	5/8-11	63342	10	8,600









PFERDMEDIA To see them in action, please visit pferdusa.com/vduodisc



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For more information on PFERD products, please refer to the **PFERD Tool** Manual 22. Order your own personal copy at www.pferd.com.









