

Engineered for maximum productivity in high volume cutting environments. More cuts per wheel results in less down-time and increased productivity. Measurable reductions in labor cost and wheel units significantly reduce overall cutting costs.

Abrasive: Aluminum oxide A

Workpiece material

Steel

Applications

Cutting of sheet metal, sections and solid material

Recommendations for use

- .040" thickness for cutting sheet metal.
- .045" thickness for cutting sheet metal, sections, and solid material.

PFERDERGONOMICS®




PFERDEFFICIENCY®




PFERD specification number

A 46/60 T SG-PLUS



Diameter x thickness nominal [Inches]	Thickness metric [mm]	Bore [Inches]	EDP number		Max. RPM
Flat (type 1)					
4-1/2 x .040	1.0	7/8	69946	25	13,300
4-1/2 x .045	1.6	7/8	63623	25	13,300
5 x .040	1.0	7/8	69951	25	12,200
5 x .045	1.6	7/8	63630	25	12,200
6 x .045	1.6	7/8	63634	25	10,200



PFERDMEDIA
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