

Thin Cut-Offs for Angle Grinders - Thin Cut-Off Wheels Type 1 - Premium Performance for Stainless

PFERD Grinding & Cut-off Wheels offer world-leading performance. For free-hand, portable, chop and stationary saws.

PFERD thin wheels cut faster than conventional wheels, leaving a cleaner cut, with minimal burr. Thin cut-off wheels are ideally suited for thin gauge sheet stock, thin walled tubing and small diameter cross sections. Material should always be cut at a right angle to the work piece. Larger work pieces require thicker PFERD cut-off wheels for improved lateral stability.

PFERD manufactures a wide selection of high performance flat (type 1) thin cut-off wheels to suit all needs from low purchase price to highest level of performance attainable.

Usage Tip:

- .040 thickness recommended for sheet stock and tube 19 gauge and higher
- .045 thickness recommended for 14-18 gauge material
- For larger cross sections, please use 3/32 and larger cut-off wheels for performance and safety.

Achieve fast, smooth and cool cutting of stainless steels and alloys with minimal vibrations and very long service life with SGP INOX. For maximum performance, use these premium wheels with high power grinders.

- Premium Aluminum Oxide grain
- Fast, cool cutting, longest service life
- INOX Rated: Free of iron, sulphur and chlorinated fillers for contaminate-free cutting of stainless steel.



EDP	Diameter	Thickness (Inches)	Thickness (mm)	Arbor Hole	Grit	Max. RPM	
69842	4	.040	1.0	5/8	60	15,200	Request Info
69845	4-1/2	.040	1.0	7/8	60	13,300	Request Info
69855	5	.040	1.0	7/8	60	12,200	Request Info
69862	6	.040	1.0	7/8	60	10,200	Request Info
69844	4	.045	1.6	5/8	46	15,200	Request Info
69846	4-1/2	.045	1.6	7/8	46	13,300	Request Info
69857	5	.045	1.6	7/8	46	12,200	Request Info
69865	6	.045	1.6	7/8	46	10,200	Request Info
69872	7	.045	1.6	7/8	46	8,470	Request Info