

## Thin Cut-Offs for Angle Grinders - Thin Cut-Off Wheels Type 27 - .030 & .045" Premium Performance A-SGP INOX 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 depressed center (type 27) 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.

Long-life, thin, fast-cutting depressed center cut-off wheels for cutting stainless steel with electric angle grinders. .045 (1,6mm) thickness cleanly cuts sheet metals, hollow tube stock, and materials with a small cross section. Free of iron and sulphur for use on acid resistant steels without contamination.



EDP	Diameter	Thickness (Inches)	Thickness (mm)	Arbor Hole	Grit	Max. RPM	
63157	4-1/2	.030	0.8	7/8	60	13,300	<a href="#">Request Info</a>
63158	5	.030	0.8	7/8	60	12,200	<a href="#">Request Info</a>
63172	4-1/2	.045	1.6	7/8	46	13,300	<a href="#">Request Info</a>
63173	5	.045	1.6	7/8	46	12,200	<a href="#">Request Info</a>
63174	6	.045	1.6	7/8	46	10,200	<a href="#">Request Info</a>
63175	7	.045	1.6	7/8	46	8,600	<a href="#">Request Info</a>