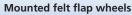


Cylindrical felt points with radius end (shape WRC) are the points of choice for minor concave and convex contours.

PFERD specification number FK WRC

Diameter (D) x length (T) [Inches]	Shank dia. x shank length [Inches]	EDP number	Recom. speed RPM	Max. RPM	
5/16 x 1/2	1/8 x 1-5/8	48630	12,000 - 24,000	59,500	10
3/8 x 9/16	1/8 x 1-5/8	48631	10,000 - 20,000	47,500	10
9/16 x 3/4	1/4 x 1-5/8	48632	6,000 - 12,000	31,500	10
3/4 x 1	1/4 x 1-5/8	48633	5,000 - 10,000	23,500	10
1 x 1-1/4	1/4 x 1-5/8	48634	4,000 - 8,000	19,000	10





Mounted felt flap wheels are used with polishing pastes for pre-polishing and high-gloss polishing of small to medium-sized components.

With its flap design, this polishing product adapts ideally to the workpiece contours. The thermal load of the workpiece is significantly reduced.

Recommendations for use

- The hard type is ideal for pre-polishing flat surfaces.
- The soft type is optimal for high-gloss polishing and processing workpieces with lots of contours.
- If very fine finishes need to be achieved, the two types can be used successively. This requires the use of suitable polishing pastes.

PFERD specification number FLS

Diameter (D) x length (T) Shank dia. (S,) Type and EDP number Recom. speed Max. RPM P [Inches] [Inches] RPM W (soft) H (hard) 48540 48541 1/4 7,500 24,500 1 x 3/8 5 1 x 1 1/4 48542 48543 7,500 24,500 5 1/4 48546 48547 3,800 12,000 2 x 1 5 3 x 1 1/4 48550 48551 2,400 7,500 5 3 x 2 1/4 48552 48553 2,400 7,500

