

## Flap Wheels - Mounted Flap Wheels - Silicon Carbide SiC

PFERD produces a complete range of coated and non-woven abrasives including Fiber Discs, Flap Wheels, Belts, Flap Discs, Rolls and much more. With innovative specialties like POLICAP® seamless abrasive caps, you'll find new solutions for your finishing needs with PFERD.

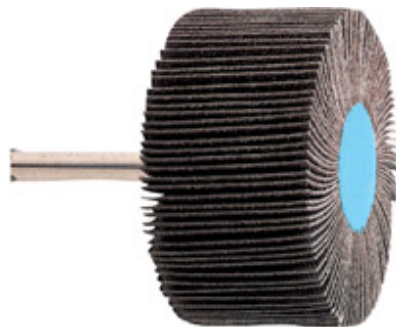
PFERD flap wheels are designed for grinding flat or irregular surfaces. Because of their softness and flexibility, the coated abrasive laminae adapt easily to the work piece.

**Fields of Application:** Good finish of flat, concave and convex surfaces. Internal grinding of stainless steel containers. For steel and non-ferrous metals.

PFERD flap wheels are produced with high quality coated material and high flap count to provide very high removal rates and extra long service life.

Mounted flap wheels are one of the most widely used abrasive tools in the U.S., and PFERD manufactures one of the highest quality flap wheels available. Purchase a box of PFERD flap wheels. Compare the number of flaps to your brand. Then, run a PFERD wheel in your application at the operating speed recommended by PFERD. Once you've taken this challenge, you'll understand PFERD quality!

Specialty mounted flap wheels manufactured with Silicon Carbide coated abrasive material are designed for use on Stainless, Aluminum, Copper, Bronze, Titanium, high-alloyed steels and plastics. Particularly well suited for Titanium and its alloys, as the combination of high stock removal rates and low heat build-up prevents thermal cracking.



EDP	Diameter	Length	Shank Diameter	Grit	Recom. Speed RPM	Max. RPM	
45485	1	1	1/4	60-SiC	15,000	25,000	<a href="#">Request Info</a>
45486	1	1	1/4	80-SiC	15,000	25,000	<a href="#">Request Info</a>
45487	1	1	1/4	120-SiC	15,000	25,000	<a href="#">Request Info</a>
45491	2	1	1/4	60-SiC	7,000	23,000	<a href="#">Request Info</a>
45492	2	1	1/4	80-SiC	7,000	23,000	<a href="#">Request Info</a>
45493	2	1	1/4	120-SiC	7,000	23,000	<a href="#">Request Info</a>
45494	3	1	1/4	60-SiC	4,800	20,000	<a href="#">Request Info</a>
45495	3	1	1/4	80-SiC	4,800	20,000	<a href="#">Request Info</a>
45496	3	1	1/4	120-SiC	4,800	20,000	<a href="#">Request Info</a>