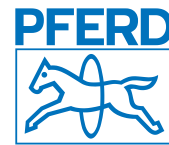


Flap wheels

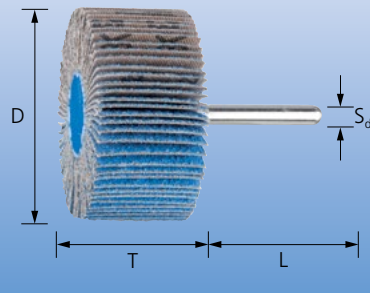
Mounted flap wheels



Flap wheels

Mounted flap wheels

Mounted flap wheels Zirconia alumina Z-COOL

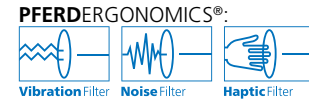


Specially designed for work on stainless steel (INOX) and high-temperature-resistant alloys.

Active grinding additives in the coating significantly improve stock removal, prevent clogging and result in cooler grinding.

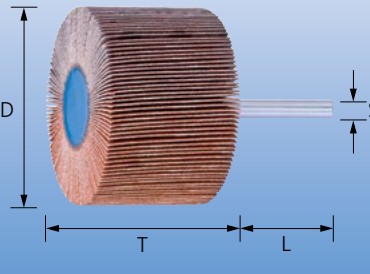
Abrasive: Zirconia alumina Z-COOL

Ordering example:
EAN 4007220**297353**
F 3020/6 Z-COOL **60**
Please complete the description with the desired grit size.



Description	Grit size		D x T [mm]	Acc. to ISO standards	Recom. speed [RPM]	Max. perm. speed [RPM]	Icon
	60	80					
EAN 4007220							
Shank dia. 6 x 40 mm [S_d x L]							
F 3020/6 Z-COOL	297353	297360	30 x 20	3919	12,000	25,400	10
F 4020/6 Z-COOL	297377	297384	40 x 20	3919	9,600	19,100	10
F 5020/6 Z-COOL	297391	297407	50 x 20	3919	7,000	15,200	10
F 6030/6 Z-COOL	297414	297421	60 x 30	3919	6,300	12,700	10
F 8050/6 Z-COOL	297438	297445	80 x 50	3919	4,800	9,500	10

Mounted flap wheels Ceramic oxide grain CO-COOL

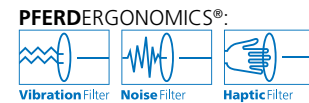


For aggressive grinding with maximum stock removal on hard materials which do not conduct heat well.

Active grinding additives in the coating significantly improve stock removal, prevent clogging and result in cooler grinding.

Abrasive: Ceramic oxide grain CO-COOL

Ordering example:
EAN 4007220**803936**
F 6030/6 CO-COOL **120**
Please complete the description with the desired grit size.



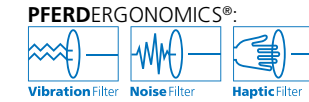
Description	Grit size				D x T [mm]	Recom. speed [RPM]	Max. perm. speed [RPM]	Icon
	40	60	80	120				
EAN 4007220								
Shank dia. 6 x 40 mm [S_d x L]								
F 3010/6 CO-COOL	803738	803745	803752	803769	30 x 10	12,000	25,400	10
F 3015/6 CO-COOL	803776	803783	803790	803806	30 x 15	12,000	25,400	10
F 4020/6 CO-COOL	803813	803820	803837	803844	40 x 20	9,600	19,100	10
F 5030/6 CO-COOL	803868	803875	803899	803882	50 x 30	7,000	15,200	10
F 6030/6 CO-COOL	803905	803912	803929	803936	60 x 30	6,300	12,700	10

Suitable for work on hard and tough materials, e.g. titanium and titanium alloys. It is also ideally suitable for work on copper and bronze.

The SiC abrasive produces a particularly fine surface finish.

Abrasive: Silicon carbide SiC

Ordering example:
EAN 4007220**155943**
F 6030/6 SiC **60**
Please complete the description with the desired grit size.



Description	Grit size				D x T [mm]	Acc. to ISO standards	Recom. speed [RPM]	Max. perm. speed [RPM]	Icon
	60	80	120	150					
EAN 4007220									
Shank dia. 6 x 40 mm [S_d x L]									
F 3010/6 SiC	154588	154595	154601	154618	30 x 10	3919	12,000	25,400	10
F 6030/6 SiC	155943	155950	155967	155974	60 x 30	3919	6,300	12,700	10

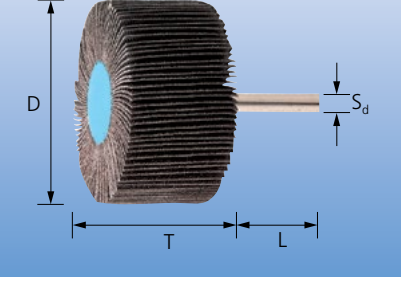
The content of the set is based on the most common applications in industry and crafts.

The sales-promoting display box for shops contains 40 mounted flap wheels of the aluminium oxide A type, with shank diameter 6 mm.

Contents:
5 pcs. each of mounted flap wheels:

- F 4015/6 A 80
- F 4015/6 A 120
- F 5015/6 A 60
- F 5015/6 A 80
- F 6030/6 A 60
- F 6040/6 A 80
- F 6040/6 A 150
- F 8030/6 A 60

Mounted flap wheels Silicon carbide SiC



Mounted flap wheel set



Description	EAN 4007220	Dimensions [mm]	Icon
FSO 5400	156087	240 x 145 x 240	1

