



FLAP WHEELS / FLAP WHEEL MOPS

**NORTON
ADVANTAGE**

Flap Wheels

Beartex Flap Wheels are formed by mounting sheets of Beartex web material around a fibre centre hub... the tightly packed pieces forming the spokes of a wheel.

The construction makes flap wheel most conformable of all the Beartex wheel products. This provides a cushioning action which is ideal for use on uneven or irregular surfaces, as well as flat areas. Beartex flap wheels are available from 120# to 1000# in Silicon Carbide and Aluminium Oxide. When the flap wheel made of Aluminium Oxide is used on most metals, it produces a dull or matt type long scratch pattern. Flap wheels made of Silicon Carbide abrasive produce a semi bright or glossy finish.



Industry	Brass	Utensil	SS & Fabr.	Watch Strap
Usage	●	●	●	●
Industry	Auto Component	MRO	Wood & Furniture	PCB
Usage	●	●	●	●
● High Usage ● Medium Usage ● Low Usage				

TYPICAL APPLICATIONS

- ▶ Producing matt finishes on Stainless, Brass & Aluminium
- ▶ Imparting long line brushed finishes
- ▶ Removal of oxide from printed circuit boards
- ▶ De-glossing plastic parts
- ▶ Matt finishing of ceramic tiles
- ▶ Defuzzing of wood modules, scuffing paint and varnishes
- ▶ Finishing of wooden photoframes
- ▶ Light cleaning and polishing of precious metals
- ▶ Light deburring

STOCK AVAILABILITY

Beartex Flap Wheels

Stock Code	Size in mm	Grit	Abrasive	Type
FX11P	200 x 25 x 18	320	ALOVF	22NM
FX12P	200 x 50 x 18	320	ALOVF	22NM
FX21P	150 x 25 x 18	320	ALOVF	22NM
FX22P	150 x 50 x 18	320	ALOVF	22NM



Spindle Mounted Flap Wheel Mops

Beartex Spindle Mounted Mops are made by mounting Beartex flaps around a spindle. These Mops find extensive use in polishing of SS sinks flat surfaces which cannot be reached by regular Beartex Flap Wheels.



NON-WOVEN ABRASIVES