

Non-woven abrasives

POLINOX® finishing drums

The non-woven abrasive material is arranged in radial flaps. The tightly-packed flaps ensure a long service life.

In the case of PNZ-W finishing drums, additional abrasive cloth is located between the flaps. The flap arrangement results in a higher stock removal rate and produces a coarser finish.

Finishing drums are particularly recommended for working on large surfaces.

Advantages

- Cool grinding and low thermal load on the workpiece.
- No clogging of the drum.

Ordering note

The centre hole diameter of 3/4" with 4 wedge keyways fits on all conventional drum drives.

For further drum products, please refer to page 68.

Suitable tool drives can be found in our "Power tools" catalogue (section 209).

Safety notes

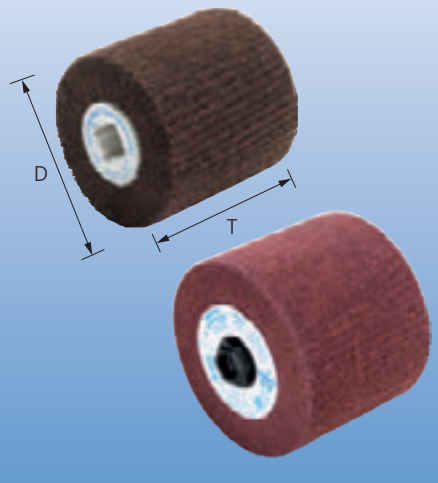
For safety reasons, it is imperative to remain within the stated maximum permitted rotational speed at all time.



PFERDERGONOMICS® recommends POLINOX® grinding drums to sustainably reduce vibration and noise levels during use and to improve working comfort.



**POLINOX® finishing drums PNL
Aluminum oxide A**



Made of radially arranged elements of non-woven abrasive material. Especially for work on large surfaces.

Abrasive: Aluminum oxide A


Ordering note

Centre hole with 4 keyways.

PFERD specification number
PNL-W A

PFERDERGONOMICS®



Diameter (D) x width (T) [Inches]	Bore/thread [Inches]	Grit and EDP number			Recom. speed RPM	Max. RPM	
		100	180	280			
4 x 4	3/4	43103	43104	43105	2,000 - 3,700	4,800	1
5 x 4	5/8-11	46786	46787	46788	1,500 - 3,000	3,100	1