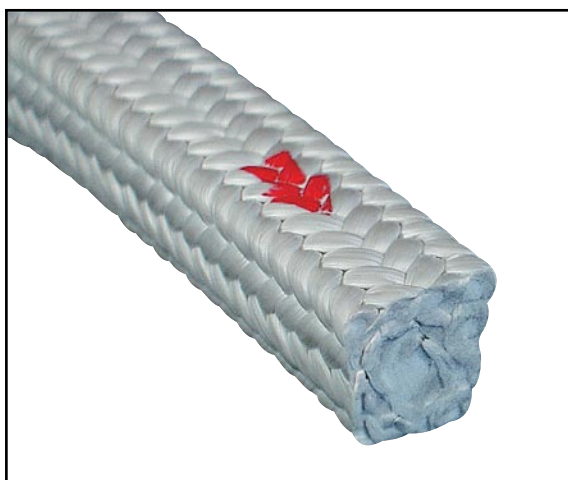


Trapez-Pack® 3

Braid of Meta-Aramid fibre with PTFE impregnation and run-in lubricant

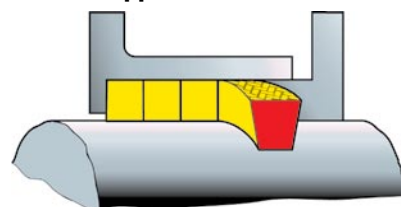


p [bar]	25 (20*)	100	100
v [m/s]	20	2	-
t °C	-100 ... +280 (200*)		
pH	1 - 13		
g/cm ³	1.35		

*practically useful data

Main areas of application:

- Agitators
- Blenders
- Refiners
- Centrifugal pumps
- Filters
- Kneading devices



Characteristics:

- After installation TRAPEZ-PACK® turns from trapezoid into square shape providing an even pressure distribution in the entire stuffing box; avoiding outside leakage and minimising the wear of both the shaft and the packing. This extends the life of the packing and improves the sealability. It also provides short and reliable run-in periods
- Protected against wear and tear, universal packing for products with medium abrasive content. Style TP3 has high cross section density and structural consistency and is elastic and adaptable
- Low friction means only little effort is required to change the positioning. Minimum shaft hardness of HRC45 is recommended
- 'Clean' packing which should be used where attention has to be paid to avoid contamination of products

Suitable for:

- Paper and pulp, sugar, sewage industries and power stations

Form of delivery:

This packing can be manufactured from 4 to 40 mm square as well as in intermediate, inch sizes and special measurements.

10 - 15 mm on 2.5 kg spool Special length, pre-cut or die formed rings on request.
16 mm and above on 5 kg spool This packing is supplied as Style 285 in sizes smaller than 10mm in square braid.

1 kg of packing of the following cross-sections is equivalent to displayed metre lengths:

[size]	4	5	6	1/4"	8	3/8"	10	7/16"	12	1/2"	14	15	16	18	19	20	22	25
[m]	46	29,6	20,6	18,4	11,6	8,2	7,4	6,1	5,1	4,6	3,78	3,29	2,89	2,29	2,05	1,85	1,53	1,19

All technical information and advice is based on our experience and will be given most conscientiously but without any liability. Indication and figures need to be examined by the user. All sizes are subject to manufacturing tolerances. We reserve the right to modify specifications at any time.