



## Trapez-Pack® 63 Papermaster HS

Hybrid braid in W-Profile made of heat conductive ePTFE Yarn with Meta-Aramid fiber reinforcement and Silicone Run In Lubricant

### Characteristics

- Clean packing with ultimate heat conductivity for abrasive products in pumps and other rotating equipment.
- Recommended shaft surface hardness: HRC 35
- Porosity filling coating increases density and protects the packing in crystallizing mediums.
- W-Profile Reinforcement reduces shaft wear

### Operating range

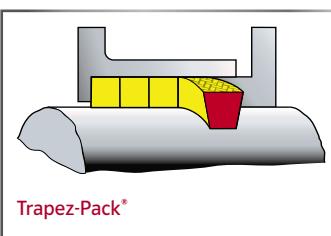
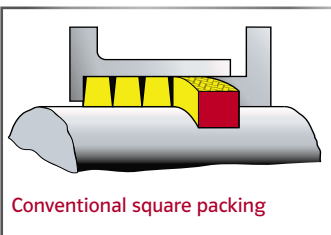
p [psi]	290	1450	1450
v [fpm]	3940	390	
t °F	-150 ... +540		
pH	1 - 13		
lb/in <sup>3</sup>	0.0560		

### Main application

- Centrifugal pumps
- Mixer
- Agitators
- Kneader
- Filter

### Suitable for

- Pulp and paper industry
- Chemical industry
- Power plant technology
- Waste water technology
- Applications with abrasive products and when white packing is required



### Approvals

Food Approval EC 1935:2004 in accordance with EU10/2011



### Form of delivery

This packing can be manufactured from 10 to 40 mm / 3/8" to 1.5" as well as in intermediate, inch sizes and special measurements.

Available from 6 to 9 mm / 1/4" - 5/16" in square X-Section.

06 - 09 mm/1/4"-5/16" on 2lbs spool  
10-15 mm/3/8"-9/16" on 5 lbs spool  
16-25 mm/5/8"-1" on 10 lbs spool

Special length, pre-cut or die formed rings on request.

1 lbs of packing of the following cross-sections is equivalent to displayed lengths in feet:

Size	Feet	Size	Feet
6	26.7	14 [9/16"]	4.9
6.4 [1/4"]	23.8	15	4.3
8 [5/16"]	15.0	16 [5/8"]	3.7
9.5 [3/8"]	10.6	18	3.0
10	9.6	19 [3/4"]	2.7
11 [7/16"]	7.8	20	2.4
12	6.7	22 [7/8"]	2.0
13 [1/2"]	6.0	25 [1"]	1.5

All technical information and advice is based on our experience and will be given most conscientiously but without any liability.

Indication and figures are for guidance only and need to be examined by the user. All sizes are subject to manufacturing tolerances. We reserve the right to modify specifications at any time. Please note that the technical values cannot be used all at the same time in their maximum values.

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