STYLE 274

Combination braid of ePTFE/Graphite fibre and Para-Aramid as corner reinforcement, with run-in lubricant

Main areas of application:

- High pressure plunger pumps and dosing pumps
- Agitators   • Refiners   • Pumps
- Blenders   • Gate valves
- Filters   • Kneading devices

Characteristics:

- Very form stable, recommended shaft hardness HRC 50
- Good heat conductivity therefore reduced wear
- Extrusion resistant at bigger gaps, can also be used as bullring
- Ability to withstand high pressure
- Safe and universal packing for abrasive products
- For plunger pumps up to 500 bar, die formed rings are recommended

	✳	⧫	⊥
p [bar]	25 (20*)	500	250
v [m/s]	20	3	-
t ºC	-100 ... +280 (*200)		
pH	2 - 12		
g/cm³	1.50		

*practically useful data

Suitable for:

- Pulp and Paper, sugar, sewage, chemical and off-shore industries

Form of delivery:

This packing can be manufactured from 6 to 40 mm square as well as in intermediate, inch sizes and special measurements.

04 - 09 mm	on	1 kg spool	Special length, pre-cut or die formed rings on request.
10 - 15 mm	on	2.5 kg spool	
16 mm and above	on	5 kg spool	

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

[size]	06	1/4"	08	3/8"	10	7/16"	12	1/2"	14	15	16	18	19	20	22	25
[m]	18.5	16.5	10.4	7.4	6.7	5.5	4.6	4.1	3.4	3.0	2.6	2.1	1.9	1.7	1.4	1.1

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