

Stuffing-Box-Packing Typ 2422

Material composition:

Diagonally braided from natural Ramie fibre, densely impregnated with a PTFE-compound, lubricated.

Properties:

Style 2422 combines good elasticity and flexibility with a low coefficient of friction. FMPA approval for foodstuffs.

Application areas:

Very versatile packing for rotary and reciprocating pumps, also suitable for valves. Can be used in many different industries for insensitive applications including the pulp and paper, marine and food industry. Because Ramie does not rot or decompose, style 2422 is an excellent packing for stern glands and rudder post glands.

Application media:

Cold and hot water, hydrous solutions containing solids, cellulose slurry, brine, oils, greases, etc.



Benefits:

TEADIT style 2422 is flexible and resilient and installs easily. Low shaft wear. Approved by the German FMPA for use with foodstuffs.

Not suitable for:

Acids and high concentrated lyes, oxygen.

Temperature:	- temp.:	+ temp.:	pH:	5-11
(°C)		130	Density:(g/cm³)	1,5
Pressure:	rotating:	reciprocating:	v:	
(bar)	20	20	(m/s)	10
		static:		
		30		

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