

Product information

REV202111

Stuffing-Box-Packing Type 2044

Description

Diagonally braided from high-grade aramid staple fibre yarn, impregnated throughout with PTFE and a silicone-free lubricant.

Properties

Very dense packing for high pressure and high speed applications, excellent replacement for PTFE-impregnated asbestos packings, particularly well suited for use with abrasive media.

Application areas

For pumps, valves, sliders, agitators, etc., in most industries where a strong and durable packing is required.

Application media

Water, steam, oils, lubricants, diluted acids and lyes, abrasive media, paints and varnishes, solvents, gases, etc.

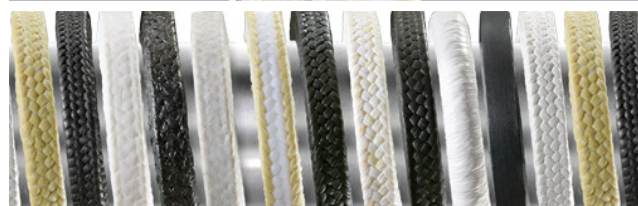
Not suitable for

Highly concentrated acids and lyes, a few organic compounds, alkali metals.

We recommend a shaft (sleeve) hardness ≥ 60 HRC.

Benefits

Hard wearing and economical packing for a wide range of applications in many different industries.



Temperature:

	- temp	+ temp
(°C)	100	280

Pressure:

	rotating:	reciprocating:	static:
(bar)	20	80	150

pH: 2-12 density: (g/cm³) 1,45 v: (m/s) 15

Since all properties, specifications and application parameters shown throughout this catalogue are approximate and may be mutually influenced, your specific application should not be undertaken without independent study and evaluation for suitability. All technical data and advice given is based on experiences TEADIT® has made so far. Failure to select proper sealing products can result in damage and/or personal injury. Properties, specifications and application parameters are subject to change without notice. TEADIT® does not undertake any liability of any kind whatsoever. Please note: the color of the actual product might vary from the above image on this data-sheet.

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