



## Product information

REV2013344

# Stuffing-Box-Packing Type 2044

## Material composition

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

Please note: the colour of the actual product might vary from the image on this data-sheet.

## 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  $\geq 60$  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: 1,45      v: (m/s) 15



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