

Stuffing-Box-Packing Type 2127

Material composition

Diagonally braided from acrylic fibre, impregnated throughout with PTFE-dispersion, lubricated with silicone oil.

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

Properties

Style 2127 is a dense, yet soft and pliable packing. The combination of the synthetic fibres, the PTFE-impregnation and the high-temperature break-in lubricant results in a packing with very low shaft wear and outstanding durability.

Application areas

Multi-purpose packing which can be used in pumps, mixers, kneaders and valves in the chemical, pharmaceutical, pulp- and paper and food industry.

Application media

TEADIT style 2127 covers a wide variety of media like water, steam, diluted acids and lyes, most chemicals, gases, etc.

Not suitable for

Concentrated acids and lyes, oxygen, lacquers and paint.

Benefits

Excellent all-round packing for many applications within a plant. Non contaminating, not shaft scouring. WRC approval.



Temperature:

	- temp	+ temp
(°C)	100	230

Pressure:

	rotating:	reciprocating:	static:
(bar)	20	80	100

pH: 2-12 density: 1,35 v: (m/s) 12

Tests & Approvals

WRC