Product information

Stuffing-Box-Packing Type 2124

05/051011

Material composition

Properties

TEADIT style 2124 is an extremely pliable and durable valve stem packing. Made of 100% pure PTFE, it has excellent chemical and thermal resistance, as well as an exceptionally low level of friction and adhesion. BAM approval.

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

Application areas

Although predominately a valve packing, style 2124 can also be used as a static seal in many different areas.

Application media

TEADIT style 2124 can be used in connection with most liquid and gaseous substances, including oxygen. Excellent all-purpose valve stem packing for many different industries.

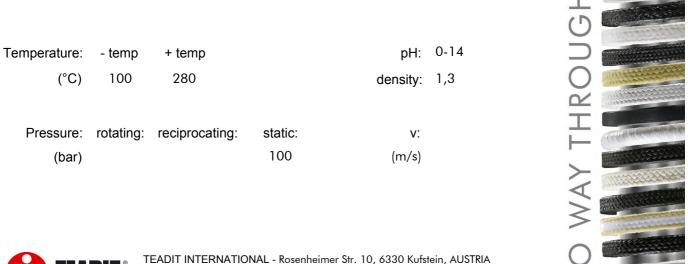


Benefits

Because of the suppleness of the pure PTFE-material, style 2124 can be installed in spiral form - this reduces installation time. When compressed, the spiral becomes a solid, impervious and extremely durable PTFE-sleeve. The low coefficient of friction facilitates easy valve stem movement. BAM approved for used with oxygen.

Not suitable for

Molten alkali metals and fluorine compounds at high temperatures and pressures.



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