

Stuffing-Box-Packing Typ 2048

prev.no. 5003

Material composition:

Diagonally braided from graphited Aramid staple fibre, impregnated with an inert lubricant.

Properties:

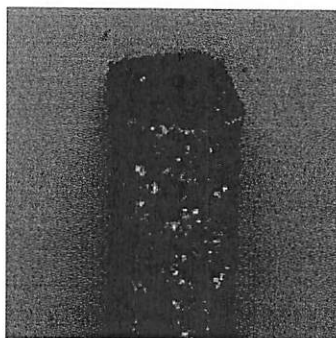
Very strong and durable packing, the added graphite improves the heat dissipating properties compared to conventional Aramid packings.

Application areas:

Can be used for dynamic and static applications like rotary and plunger pumps, valves, stirrers and mixers etc., by many different industries.

Application media:

Water, sewage, mild acids and caustics, chemicals, abrasive media like slurries and brine.



Benefits:

Economical multi purpose packing.

Not suitable for:

Concentrated acids and lyes, alkali metals, oxygen.

Temperature:	- temp.:	+ temp.:
(°C)	100	280

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

pH:	2-12
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Density:(g/cm ³)	1,2
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v:	
(m/s)	20