



Style K4303

Klinger Style K4303 is braided in the Klinger-lock braid method, using Glass yarns as the base fibre and “PTFE” as the lubricant which gives Klinger K4303 the ability to handle a wide range of chemicals in combination with slurry applications. It is also treated with a synthetic lubricant. This lubricant provides excellent heat transfer and lubricating properties to the packing for extended packing life and less shaft scoring.

Services:

Rotary pumps, mixers, agitators and valves. Style K4303 is a non-asbestos packing which can be used with water, oil, solvents, mild acids, alkali's and slurries.

Temperature Range : -100 C to +260 C

pH Range : 2 - 13

Max Pressure : Up to 20 Bar rotary

Max Surface Speed : 15 metres/second

Max Static pressure: Up to 150 Bar

•Maximum values - temperature, pH and speed should not be combined in any one application without careful consideration. Common sense balancing of factors is always wise.

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