



Braiding at an angle from continuous aramid fibers, impregnated with PTFE and silicone oil at high temperature.

Propriétés :

Extremely strong and durable, the PTFE aramid braid TEADIT 2004 offers better chemical compatibility than asbestos PTFE and improved mechanical strength. The impregnation of PTFE characteristics associated with high silicone lubricant endows the braid of a very low friction coefficient and allows its use to linear speeds of 15m / s. However, due to the tenacity of the aramid, we recommend a tree (shirt) for hardness > 60 HRC.

Avantages :

Extremely durable and abrasion resistant. Suitable for a wide range of media in many types of industries.

Médias d'applications :

Although primarily designed for mounting on rotary pump, the braid is also suitable for valves and piston pumps, mixers and reactors **in the following industries: pulp paper, pharmaceutical, food, sugar, chemicals and petrochemicals , power plants, steel mills ...** Also ideal anti-extrusion rings in combination with braids softer.

The chemical resistance of the aramid combined with PTFE impregnation allows the use of this braid in contact with most chemicals, water, steam, oils, solvents, while its extreme abrasion resistance makes it ideal for use with sand, manure and other granular materials and abrasive.

We reserve the right to modify our products and ranges at any time to improve them.

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