

Araflon 6426

Features

Araflon 6426 is a packing made from high quality, smooth, synthetic and partly pre-impregnated continuous aramid fibers (Kevlar) with multiple applications of PTFE impregnating agent and lubricant additive. The aramid fibers are diagonally braided. This is a high quality and high strength packing. It is used, in particular, in the chemical, petrochemical, waste water and paper industries.

Key physical characteristics

Operating temperature min. [°C]	-100,00
Operating temperature max. [°C]	180,00
Medium pressure max. [bar]	25 P 100 A
Speed oscillating [m/s]	2,00
Speed rotating [m/s]	25,00
Chloride content [ppm]	< 30
suitable for pH value	2-12
P*V factor	200,00

All technical specifications are based on extensive tests and our many years of experience. The diversity of possible applications, however, means that they can serve only as guide values.

We must be notified of the exact conditions of application before we can provide any guarantee for a specific case. This is subject to change.