Kynol Fiber Packing

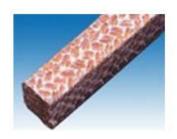
Code: RGSP605



Description

Braided from high-performance KynolTM (NovilidTM or PhenolicTM) fiber impregnated with PTFE lubricant, good mechanical properties combining softness and strength.

We call it "GOLDEN Packing".



Item no.: RGSP605

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- * High dimensional stability and superior pressure resistance even at elevated temperature
- * Good process-ability, easy to cut and fit
- * Thermal stability, low heat expansion
- * Outstanding chemical resistance particularly in acidic media
- * Excellent resistance to organic solvents, oil and fuels

Typical Application

- * High performance packing that is well suited to applications where graphite impregnation may not be acceptable.
- * Suitable for abrasive media, and where contamination is not permitted.
- * Used in chemical plants and pulp and paper mills, rotating and reciprocating pumps, washer journals, liquor pumps, refiners.

Technical Data

Material	100% Kynol fiber and PTFE
Temperature Range	-200 up to +260 oC atmosphere
Rotating	20 bar
Reciprocating	100 bar
Static	200 bar
Shaft Speed	20 m/s in rotary
PH	1~13
Density	1.5g/cm3