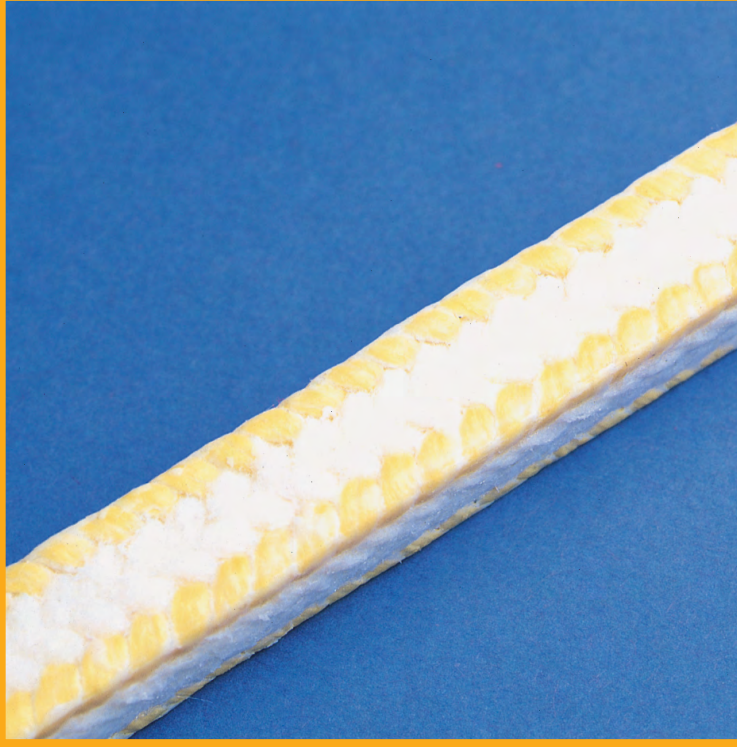


ML 2225A



ARAMID REINFORCED PACKING

FEATURES

Yarns are dipped in PTFE suspensoid insuring even distribution of the PTFE. The fibers are saturated and sealed with the PTFE particles, protecting the fibers from chemical action. The PTFE provides the packing with a greater degree of chemical inertness, lower coefficient of friction and prevents penetration of chemical fluids. The corner tracks are made from an Aramid filament yarn to reduce extrusion and increase pressure and strength characteristics.

RECOMMENDED FOR:

Caustics, mild acids, difficult chemicals, air, gases, solvents, oils, general plant applications

SERVICE CONDITIONS

Shaft speeds to 1885 FPM; temperatures to 500°F/260°C; pH 3-11

EQUIPMENT

General service, rotating and reciprocating pumps, and agitators

CONSTRUCTION

Multi-Lok Braid

SURFACE TREATMENT

A surface coating of PTFE is applied after braiding. To assure good break-in characteristics, a special high temperature synthetic lubricant is added

This information is based on data that we believe to be reliable. Since conditions of product use are outside of our control, we make no warranties, expressed or implied and assume no liability in connection with any use of this information.

Certified to ISO 9001: 2000 Standards.

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Quality Fluid Sealing Solutions for Industry.