

DESCRIPTION

Injectable Moldable Packing. White/yellow fibrous PTFE mixture with a lubricant carrier. For use as a moldable mechanical packing for packing glands on piping system valves and seal packing for mechanical equipment.

TEMPERATURE RANGE

-50°F to 450°F

pH RANGE

3 - 11

APPLICATIONS

Valve Packing, Reciprocating Valves, Plug Valves, Injectable Seals.

CHARACTERISTICS

High chemical resistance. Excellent lubricity. Non-hardening. Pliable formulation.

FEATURES

Compresses to form a dense semi-solid with extreme resistance to pressure extrusion. Allows easy packing adjustments to be made without valve disassembly or removal of the valve from the pipeline. Cost effective, works when everything else fails.

PRESSURE TEST

1/8" hole @ 2000 PSI (Did not extrude)

SHELF LIFE

2 years in closed containers

PACKAGED

Quarts, 1/4" x 12" lengths, and 5/8" x 3" plugs. Other sizes available upon request.

DIRECTIONS

Please be advised that we recommend a top and bottom ring of braided packing still be installed for containment, especially when tolerances are in question.

FOR INDUSTRIAL USE BY PROFESSIONALLY TRAINED PERSONNEL ONLY.

CONSULT SDS & TECH SHEET FOR ALL SAFETY, TECHNICAL, & WARRANTY INFORMATION BEFORE USE. **NOT RECOMMENDED FOR USE ON NUCLEAR APPLICATIONS**

LIMITED WARRANTY

For warranty information please visit http://www.jetlube.com/pdf/Limited_Warranty_At_Delivery_Deacon.pdf You can also email us at sales@deaconindustries.com or write to the Sales Department at the address below.