

4501

Description:	White, fibrous, packing / sealant, PTFE mixture with a synthetic carrier.
Temperature Range:	-50°F. to 400°F.
Applications:	Valves sealant / packing. Can be hand packed or injected.
Characteristics:	This is a non-curing compound with good lubricity and low friction characteristics.
Chemical Compatibility:	Excellent, Inert to most solvents, acids, chemicals. For use on Liquid Chlorine service.
Shelf Life:	2 years in closed containers.
Packaged:	1/2 pint. Other sizes available upon request.
Directions:	Please be advised that we recommend an application compatible top and bottom containment ring (braided packing) still be installed, especially when tolerances are in question.

FOR INDUSTRIAL USE BY PROFESSIONALLY TRAINED PERSONNEL ONLY.

CONSULT MSDS & TECH SHEET FOR ALL SAFETY, TECHNICAL, & WARRANTY INFORMATION BEFORE USE.

NOT RECOMMENDED FOR USE ON NUCLEAR APPLICATIONS

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