

2018

Description:	Black, fibrous, graphite based, packing / sealant
Temperature Range:	-30°F to 1200 °F
Applications:	Valves. Reduce or eliminate Fugitive Emissions in VOC valve packings. <i>Can be hand packed or injected.</i>
Characteristics:	This is a non-curing, highly compressible, compound that is durable and will remain semi-flexible at extreme temperatures and pressures. It is highly lubricous, low friction, valve packing.
Chemical Compatibility:	This compound is non-reactive to most volatile organic compounds.
Shelf Life:	2 years in closed containers.
Packaged:	Quarts, J-Sticks, and 5/8" x 3" plugs. <i>Other sizes available upon request.</i>
Compatible for use:	Alcohols, Benzene, Butane, Carbon Dioxide, Fuel Oils, Hydrocarbons, Hydrogen, Ketones, Steam, Synthetic Gases and Oils.
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 MSDS & TECH SHEET FOR ALL SAFETY, TECHNICAL, & WARRANTY INFORMATION BEFORE USE.

NOT RECOMMENDED FOR USE ON NUCLEAR APPLICATIONS

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info@deaconindustries.com (800) 552-2896 or (724) 225-8008