

DEACON

6328

Description:	2-part rubber sealant compound. Dark brown color when mixed.
Temperature Range:	-50° F to 230°F.
Applications:	Threads, Flanges.
Chemical Compatibility:	For Use On: Gasoline, Hydrocarbons, Solvents (Mineral Spirits, Naphtha ect.), Alcohol's, Water, HF Acid (Under 25%), Sodium Hydroxide 50 %, Transformer Oils.
Curing:	Work life 1 hour at 70°F. Work life is significantly reduced at elevated temperatures (30 min. or less above 75°F.) Product can be kept on ice to extend application life.
Cleaning:	Use Xylene or Toluene to clean equipment of uncured sealant.
Shelf Life:	Two years in original unopened containers. Store at less than 80°F.
Packaged:	Pint and Quart kits Other sizes available upon request.

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@deacon-intlsales.com (800) 552-2896 or (724) 225-8008