

VALVE LUBE SEALANT SPECIFICATION SHEET

# 2000-S

## SCOPE

Valve lube sealant specifications.

## ORDERING OPTIONS

2000-S bulk in P packs, 10 lb. can, 40 lb. pail, 120 lb. drum, and 440 lb. drum

## REQUIREMENTS

### General

This biodegradable, synthetic material is suitable as a lubricant. It has resistance to natural gas, mineral oils, light hydrocarbons, LPG's, most aromatics, crude oil, H<sub>2</sub>S, CO<sub>2</sub>, water, and instrument air. The lubricant's light viscosity and moly-disulfide helps to reduce valve operating torque. Intermingling of Val-Tex 2000-S and other lubricants or sealants will not have an adverse affect. Please consult the factory with any specific questions.

### Physical Characteristics

**Worked Penetration at 77° F - ASTM D 217**

Bulk: 286mm/10 typical

**Dropping Point - ASTM D-566**

Bulk: over 500° F typical

**National Lubricating Grease Institute Consistency Number**

Bulk: 2 typical

**Temperature Range for Proper Lubrication**

Bulk: -45° F to +450° F typical

Color - Black

## REFERENCE STANDARDS AND SPECIFICATIONS

ASTM D 217 Cone Penetration of Lubricating Grease

ASTM D 566-64 Dropping Point of Lubricating Grease

### BIODEGRADABLE VALVE FLUSH AND VALVE LUBE SEALANTS

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