



VALVE FLUSH SPECIFICATION SHEET

1. **Scope** Valve Flush specifications.

2. **Ordering Options**

Val-Tex Number: VF

Packaging: Carton (4-qt. bottles per carton), 10 lb. can, 40 lb. pail, 120 lb. drum, and 440 lb. drum

Consistency (Bulk Only): Pourable

3. **Requirements:**

3.1 General: Valve Flush cleans out hardened sealants and lubricants that contain solids and or fillers in all types of valves. This superior product is formulated using non-petroleum oils. Valve Flush does not contain acid, caustic, solvent, or solids to add to your problems. Valve Flush is a safe, biodegradable, non-hazardous material. It is generally compatible with all lubricants and sealants.

3.2 Physical Characteristics:

- a. Flash Point of Base Oil: > 500° F typical
- b. Acidity or Alkalinity (PH):6.9 typical
- c. Solubility in Water: None
- d. Bulk Density: 8.12 lbs/gallon typical
- e. Appearance: Clear Amber
- f. Composition: Modified Triglyceride

3.3 Toxicity:

Valve Flush is a biodegradable, non-toxic industrial product. Reasonable care should be exercised in the handling of any industrial material that is not intended for human consumption. Please refer to your MSDS (Material Safety Data Sheet) on Valve Flush for further information.