



TECHNICAL DATA SHEET TURBOFLO[®] SVX

DESCRIPTION

Flowchem Turboflo[®] SVX is a slurry composed of long chain poly alpha olefin in vegetable oil.

TYPICAL PROPERTIES

Appearance: White free flowing liquid

Physical State: Polymer suspension

- Odor: Slight hydrocarbon
- Water Content (Wt. %): <0.01
- Specific Gravity: 0.86-0.90
- Vapor Density (Air = 1): 1.1
- Vapor Pressure: 97 @ 20C (68F)
- Boiling Point: 147F (64.5C)
- Melting Point: -4F (-20C)
- Flash Point: >142F (61C) TCC
- Solubility: Hydrocarbon soluble, water insoluble
- % Volatiles by Weight @ 70F (21C): <1 %



PRODUCT APPLICATIONS

Turboflo[®] SVX may be injected into pipelines by means of positive displacement pumps. Turboflo[®] SVX can be used in either crude or finished products pipelines. The use rate may vary and should always be used in accordance to the feed rate recommended by Flowchem

SHIPPING & HANDLING

Turboflo[®] SVX is a non-hazardous material and can be shipped accordingly. The product is very slippery and spills should be cleaned up immediately to avoid potential injury. Product should be kept in covered areas, with no exposure to direct sunlight.