



# **FIRE LUBRICANTS**

## **Fire-PPD-1001**

### **Fire-PPD-1001**

Fire-PPD 1001 is a viscous solution of Alkyl Methacrylate Polymer in neutral oil recommended for use as Pour Point Depressant for lubricating Base Oil.

Fire-PPD-1001 is completely soluble in all Petroleum Oils at any temperature and concentration. In finished lubricants they are compatible with other commonly used additive.

Fire-PPD-1001 is used for Pour Point Depressing Industrial and Gear Oils, Mono grade and Multigrade crankcase oils. In addition to reducing the Pour Point, this PPD is particularly effective in controlling low temperature viscosity under shear conditions.

### **Technical Specification:**

Appearance	Pale Yellow to Amber Colored Viscous Fluid.
Specific Gravity at 25°C	0.91 Typical.
Flash Point <sup>0-C</sup> C (COC)	150
K.V @100°C	100-500

Variations in the figures given above for Specific Gravity, Viscosity, Flash Point and have no influence upon the Quality & effectiveness of the product.

**Note :** The above specification are subject to change without any prior notice & it implies no liabilities or other legal responsibility on our part or third party.