

VCS 998 POUR POINT DEPRESSANT

VCS 998 is a polymeric concentrate designed to be used as a pour point depressant in different lubricants. **VCS 998** displays excellent solubility in different base stocks and enables easier handling. It is effective at reducing pour point of waxy group I base oils.

APPLICATION

VCS 998 is recommended in the following applications, dosage will vary depending on application from 0.05-2 wt%

- Engine oils (MRV, pour point for 10W's and 15W's)
- Gear oils (Brookfield at -26°C and -12°C)
- Hydraulic oils (pour point)
- Metalworking fluids and greases

CHARACTERISTICS

Physical	Typical
Appearance	Light amber viscous liquid
Specific gravity at 60°F (15.6°C)	0.89
Pounds/gallon	7.42
Kinematic Viscosity at 100°C	>100 cSt
Flash Point, COC, min	150°C
ASTM D1500, Color	0.5-2.5
Chemical	
Phosphorous, wt%	0.42

RECOMMENDED BLENDING, HANDLING & STORAGE CONDITIONS

Maximum temperatures of 80°C (176°F) for handling and 38°C (100°F) for long-term storage are recommended. Typical precautions for handling concentrated chemicals and blending additives into base oils should be observed.

NOTE: Values indicated are typical physical properties and are not specification limits. Seller offers no warranty, expressed or implied, concerning the suitability of this product for any particular purpose.

