

ChevronTexaco Superla® 13 White Oil

Category : Fluid , Lubricant , White Mineral Oil (WMO)

Material Notes:

Features Chevron Superla White Oils are colorless, odorless, tasteless mixtures of saturated paraffinic and naphthenic hydrocarbons that span a viscosity range of 50-625 SUS at 100°F. These nearly chemically inert oils are virtually free of nitrogen, sulfur, oxygen and aromatic hydrocarbons. Chevron Superla White Oils contain Vitamin E, a natural antioxidant, to protect quality during handling and storage. They are clear, bright, and free of solids and water.

Applications Chevron Superla White Oils find wide application: where direct food contact may occur where prolonged contact with human skin is necessary where odor and staining must be minimized where outstanding long service under adverse conditions is required. Chevron Superla White Oils must be stored in approved containers to prevent contamination that could jeopardize their food grade status.

Order this product through the following link:

http://www.lookpolymers.com/polymer_ChevronTexaco-Superla-13-White-Oil.php

Physical Properties	Metric	English	Comments
Specific Gravity	0.856 g/cc	0.856 g/cc	
API Gravity	32.9 °	32.9 °	
Saybolt Viscosity at 100°F	127 SUS	127 SUS	
Kinematic Viscosity at 40°C (104°F)	25.2 cSt	25.2 cSt	ASTM D445

Thermal Properties	Metric	English	Comments
Pour Point	-12.0 °C	10.4 °F	ASTM D97
Flash Point	193 °C	379 °F	ASTM D92

Descriptive Properties	Value	Comments
Color	+30 minimum, Saybolt	

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