

ChevronTexaco FM Trolley Oil

Category : Fluid , Lubricant

Material Notes:

Chevron Trolley Oil FM is a tasteless, odorless, high viscosity index paraffinic lubricating oil combined with additives that provide lubricity and rust protection, antiwear performance, and tackiness to minimize oil drippings. This product provides performance well above that found in typical white mineral oils often used in the food industry. Applications Chevron Trolley Oil FM is designed for the lubrication and rust prevention of trolley hooks and bearings in meat processing plants. This lubricant emulsifies readily with caustic solutions to form a detergent that helps to clean animal fat from the trolley hooks. Chevron Trolley Oil FM contains lubricity agents that promote free movement of the trolleys without sticking.

Order this product through the following link:

http://www.lookpolymers.com/polymer_ChevronTexaco-FM-Trolley-Oil.php

Physical Properties	Metric	English	Comments
API Gravity	32.2 °	32.2 °	
Viscosity Measurement	120	120	ASTM D2270
Saybolt Viscosity at 100°F	226 SUS	226 SUS	
Saybolt Viscosity at 210°F	49.9 SUS	49.9 SUS	
Kinematic Viscosity at 40°C (104°F)	44 cSt	44 cSt	ASTM D445
Kinematic Viscosity at 100°C (212°F)	7.1 cSt	7.1 cSt	ASTM D445

Thermal Properties	Metric	English	Comments
Pour Point	-14.0 °C	6.80 °F	ASTM D97
Flash Point	226 °C	439 °F	ASTM D92

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