

ChevronTexaco Texglass MV

Category : Fluid , Lubricant

Material Notes:

Texaco Texglass MV delivers value through: Ability to maintain film thickness – High viscosity index indicates an oil that maintains film thickness at high temperatures. Sludge protection – Detergents and dispersants minimize deposits on metal surfaces. Rust protection – Contains a rust inhibitor to protect metal surfaces. Long lubricant life – Resists thermal oxidation and viscosity increase, providing long lubricant life. Foam inhibition Texaco Texglass MV is a machine oil designed for use in the glass manufacturing process. It is manufactured from highly refined mineral base oils and contains an additive package with antiwear, dispersant and detergent properties. It has a high viscosity index to assure good film strength between metal surfaces under moderate loads and temperatures. This film strength is further enhanced by the antiwear additive protection. The foam and aeration suppressant allows the quick release of entrained air, also improving film strength. Texaco Texglass MV is recommended as a machine oil and constant cushion oil for I.S. glass machines. It is also designed for use in linkage and gearboxes, central lubrication systems, mechanical gob distributors, blowhead and funnel cams. Typical test data are average values only. Minor variations which do not affect product performance are to be expected in normal manufacturing. CPS Number: 222628; MSDS Number: 8911

Order this product through the following link:

http://www.lookpolymers.com/polymer_ChevronTexaco-Texglass-MV.php

Physical Properties	Metric	English	Comments
API Gravity	29.8 °	29.8 °	
Viscosity Measurement	134	134	Viscosity Index
Saybolt Viscosity at 100°F	572 SUS	572 SUS	
Saybolt Viscosity at 210°F	77.5 SUS	77.5 SUS	
Kinematic Viscosity at 40°C (104°F)	111 cSt	111 cSt	
Kinematic Viscosity at 100°C (212°F)	14.5 cSt	14.5 cSt	

Thermal Properties	Metric	English	Comments
Pour Point	-38.0 °C	-36.4 °F	
Flash Point	234 °C	453 °F	

Descriptive Properties	Value	Comments
Foaming Tendency, mL	15	Sequence II, 0 min

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