

ChevronTexaco Spindura® 10

Category : Fluid , Lubricant

Material Notes:

Texaco Spindura oils deliver value through: High oxidation stability – Longer service life than with conventional lubricants. Rust and corrosion protection – Gives excellent protection against corrosion of both copper and steel. Foam inhibition – Contains special foam suppressant. Eliminates both foaming and aeration problems. Excellent antiwear properties – Maximizes spindle life by controlling wear. Fast water separation – Minimize rust problems by fast release of water. Texaco Spindura oils are premium oils manufactured especially to meet the severe requirements of spindle lubrication. They provide excellent antiwear protection, oxidation and corrosion inhibition, as well as foam suppression. Texaco Spindura oils are designed for use: In machine tool spindles Textile applications Do not use in high pressure systems in the vicinity of flames, sparks and hot surfaces. Use only in well ventilated areas. Keep container closed. Typical test data are average values only. Minor variations which do not affect product performance are to be expected in normal manufacturing.

CPS Number: 220824; MSDS Number: 8371

Order this product through the following link:

http://www.lookpolymers.com/polymer_ChevronTexaco-Spindura-10.php

Physical Properties	Metric	English	Comments
API Gravity	27.7 °	27.7 °	
Viscosity Measurement	48	48	Viscosity Index
Saybolt Viscosity at 100°F	63 SUS	63 SUS	
Saybolt Viscosity at 210°F	35 SUS	35 SUS	
Kinematic Viscosity at 40°C (104°F)	10.3 cSt	10.3 cSt	
Kinematic Viscosity at 100°C (212°F)	2.5 cSt	2.5 cSt	

Thermal Properties	Metric	English	Comments
Pour Point	-39.0 °C	-38.2 °F	
Flash Point	154 °C	309 °F	

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