

ChevronTexaco Regal® AW 100

Category : Fluid , Lubricant

Material Notes:

Texaco Regal AW oil delivers value through: High Temperature stability provides long lubricant life and resistance to formation of sludge and varnish on bearings and gears. Excellent wear protection provides long bearing life and protects gears from scuffing. Excellent water separability provides benefits for circulating oil systems subject to severe water contamination. Effective foam inhibition – Reduces the amount of entrained air in the oil, minimizing the possibility of pump cavitation and also prevents surface foam. Texaco Regal AW 100 is a circulating oil formulated from high quality base stocks and a carefully balanced, zinc-free additive package. This provides excellent protection against wear for long bearing and gear life. Texaco Regal AW 100 has superior water separability properties and rust protection to deal with the severe water contamination that frequently occurs in circulating oil systems. Its outstanding oxidation stability minimizes deposit formation and leads to long lubricant life. Texaco Regal AW 100 is a circulating oil designed for the steel industry. It is formulated to meet the needs of circulation systems serving high speed rollers and plain bearings in no-twist finishing mills. It is also recommended for the lubrication of reduction gears and bearings where zinc-free oils are desired. Typical test data are average values only. Minor variations which do not affect product performance are to be expected in normal manufacturing. CPS Number: 220628; MSDS Number: 8782

Order this product through the following link:

http://www.lookpolymers.com/polymer_ChevronTexaco-Regal-AW-100.php

Physical Properties	Metric	English	Comments
API Gravity	31.2 °	31.2 °	
Viscosity Measurement	105	105	Viscosity Index
Saybolt Viscosity at 100°F	494 SUS	494 SUS	
Saybolt Viscosity at 210°F	65 SUS	65 SUS	
Kinematic Viscosity at 40°C (104°F)	95 cSt	95 cSt	
Kinematic Viscosity at 100°C (212°F)	11.3 cSt	11.3 cSt	

Thermal Properties	Metric	English	Comments
Pour Point	-15.0 °C	5.00 °F	
Flash Point	276 °C	529 °F	

Descriptive Properties	Value	Comments
FZG Pass Stage	13	DIN 51354
Rust Prevention	Pass	SSW

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