

ChevronTexaco Cepheus® 68

Category : Fluid , Lubricant

Material Notes:

Texaco Cepheus oil deliver value throughThe ability to retain lubrication properties in the presence of water.Good rust protection from a carefully designed additive package.The ease with which they can be washed off textilesTexaco Cepheus oils are naphthenic based oils compounded with fatty oils. They protect well against rusting and feed line plugging.Texaco Cepheus oils are suitable for lubricating bearings and other machine parts of textile machines are well as other industrial equipment needing lightly compounded lubricantsTexaco Cepheus 150 and 220 are recommended for air compressor applications where there is the possibility of carbon buildup or where there is significant moisture.Do not use in breathing air apparatus or medical equipment. Typical test data are average values only. Minor variations which do not affect product performance are to be expected in normal manufacturing. CPS Number: 221577; MSDS Number: 8958

Order this product through the following link:

http://www.lookpolymers.com/polymer_ChevronTexaco-Cepheus-68.php

Physical Properties	Metric	English	Comments
API Gravity	21.9 °	21.9 °	
Viscosity Measurement	39	39	Viscosity Index
Saybolt Viscosity at 100°F	339 SUS	339 SUS	
Saybolt Viscosity at 210°F	49.4 SUS	49.4 SUS	
Kinematic Viscosity at 40°C (104°F)	64.6 cSt	64.6 cSt	
Kinematic Viscosity at 100°C (212°F)	6.9 cSt	6.9 cSt	

Thermal Properties	Metric	English	Comments
Pour Point	-36.0 °C	-32.8 °F	
Flash Point	186 °C	367 °F	

Descriptive Properties	Value	Comments
Fatty Oil wt %	6	

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