

ConocoPhillips Hydroclear® 150 Circulating Oil

Category: Fluid, Lubricant

Material Notes:

Description: Conoco Hydroclear Circulating Oil is a high-quality, rust-inhibited circulating oil formulated from premium Conoco hydrocracked base stocks. Hydroclear Circulating Oil is specially formulated with proprietary additive chemistry and is recommended for use in a variety of bearing, mild-duty hydraulic and circulating oil applications which require a lubricant with rapid water separation, rust and corrosion protection and foam control. Hydroclear Circulating Oil is specifically formulated for use in backup roll bearings found in ferrous and nonferrous rolling mills, general-purpose bearing lubrication, circulating oil systems, "once through" oiling systems, seal oil applications and other similar end uses. Hydroclear Circulating Oil is available in ISO 150 and 320 viscosity grades. Information provided by ConocoPhillips.

Order this product through the following link:

http://www.lookpolymers.com/polymer_ConocoPhillips-Hydroclear-150-Circulating-Oil.php

Physical Properties	Metric	English	Comments
Density	0.875 g/cc	0.0316 lb/in ³	
Viscosity Measurement	95	95	Viscosity Index
Saybolt Viscosity at 100°F	842 SUS	842 SUS	
Saybolt Viscosity at 210°F	81 SUS	81 SUS	
Kinematic Viscosity at 40°C (104°F)	160 cSt	160 cSt	
Kinematic Viscosity at 100°C (212°F)	15.3 cSt	15.3 cSt	
ASTM Color	3.0	3.0	

Thermal Properties	Metric	English	Comments
Pour Point	-15.0 °C	5.00 °F	
Flash Point	266 °C	510 °F	

Descriptive Properties	Value	Comments
ASTM Rust A&B	Pass	
Emulsion Characteristics (40-40-0)	10 minutes	
Foam Control (Sequence I,II,III)	0-0-0	

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