

ConocoPhillips Inca® 680 Oil, AGMA No. 8 Comp.

Category : Fluid , Lubricant

Material Notes:

Description: Conoco Inca Oil is a high-quality compounded lubricant recommended for use in heavily loaded industrial and automotive worm gears and bearings operating at moderate to high temperatures. Inca Oil is manufactured with high viscosity-index paraffinic base oils. It is compounded with an acidless tallow oil to emulsify with moisture and provide excellent wettability and lubricity to cylinder and valve surfaces in the presence of wet steam or water. It possesses film strength and oiliness characteristics, which makes it an excellent lubricant for worm gear applications. Information provided by ConocoPhillips.

Order this product through the following link:

http://www.lookpolymers.com/polymer_ConocoPhillips-Inca-680-Oil-AGMA-No-8-Comp.php

Physical Properties	Metric	English	Comments
Density	0.912 g/cc	0.0329 lb/in ³	
Viscosity Measurement	85	85	Viscosity Index
Saybolt Viscosity at 100°F	3160 SUS	3160 SUS	
Saybolt Viscosity at 210°F	179 SUS	179 SUS	
Kinematic Viscosity at 40°C (104°F)	680 cSt	680 cSt	
Kinematic Viscosity at 100°C (212°F)	38 cSt	38 cSt	
ASTM Color	6.5	6.5	

Thermal Properties	Metric	English	Comments
Pour Point	4.44 °C	40.0 °F	
Flash Point	307 °C	585 °F	

Descriptive Properties	Value	Comments
Saponification number	11.8	

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