Shanghai PingYiao Trading CO., Ltd.

CP-1515-220

PRODUCT DESCRIPTION

CP-1515-220 product is unique co-polymer of polyalkylene glycols. The ability of these lubricants to withstand dilution by hydrocarbon and other compressed gas is particularly advantageous in flooded screw compressors. Other advantages include stability, low ash content, high viscosity index, shear stability, and excellent lubricity.

CP-1515-220 product can often extend tooth life in gears by decreasing or eliminating spalling and reducing pitting and wear. This is particularly true in the case of bronze-on-steel gearing surfaces.

CP-1515-220 product is insoluble with water at temperatures above $160^{\circ}F$. Fortified with rust and oxidation inhibitors, they also contain antiwear and mild boundary lubrication additives and additives to help prevent corrosion where hydrogen sulfide (H_2S) is present.

TYPICAL PROPERTIES*	CP-1515-220
Viscosity@40°C,cSt, ASTM D445	214.6
Viscosity@100°C,cSt	39.1
Viscosity@100°F,SUS	1080
Viscosity@210°F, SUS	188.5
Viscosity Index ASTM D2270	235
Density, lb/gal, 60°F	8.75
Pour Point °F (°C)ASTM D97	-30(34)
Flash Point, C.O.C., °F(°C)ASTM D92	480(248)
Fire Point, C.O.C., °F(°C)ASTM D92	530(276)
Specific Gravity, ASTM D1298	1.05

^{*}These values are not intended for use in preparing specifications

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