

## ConocoPhillips ANDEROL® HTC PG 150 Chain & Way Fluid, Synthetic Polyglycol Food Grade Fluid ISO 150

Category : Fluid , Lubricant , Polyglycol , PTFE Gellant

### Material Notes:

Description: ANDEROL HTC PG 150 Chain & Way Fluid is a high-temperature chain and way fluid formulated with PTFE to provide lubrication when the PAG is evaporated at high-temperature operation. HTC PG 150 Fluid meets the former H-1 approval requirements of the USDA where incidental food contact can occur. HTC PG 150 Fluid is recommended for use in chains and ways, including high water applications. It also can be used in low-speed gear sets, bearings and circulation systems. ANDEROL food grade lubricants are approved, recommended and field tested by many OEMs in the food processing, baking, bottling, canning, meat processing and pharmaceutical industries. ANDEROL food grade lubricants are listed by NSF International under "USDA Regulations, Proprietary Substances and Nonfood Compounds." Information provided by ConocoPhillips.Anderol® is a registered trademark of The Anderol Company.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_ConocoPhillips-ANDEROL-HTC-PG-150-Chain-Way-Fluid-Synthetic-Polyglycol-Food-Grade-Fluid-ISO-150.php](http://www.lookpolymers.com/polymer_ConocoPhillips-ANDEROL-HTC-PG-150-Chain-Way-Fluid-Synthetic-Polyglycol-Food-Grade-Fluid-ISO-150.php)

Physical Properties	Metric	English	Comments
Specific Gravity	1.01 g/cc	1.01 g/cc	60°F; ASTM D-1298
Saybolt Viscosity at 100°F	908 SUS	908 SUS	ASTM D-2161
Saybolt Viscosity at 210°F	161 SUS	161 SUS	ASTM D-2161
Kinematic Viscosity at 40°C (104°F)	196 cSt	196 cSt	ASTM D-445
Kinematic Viscosity at 100°C (212°F)	34 cSt	34 cSt	ASTM D-445

Thermal Properties	Metric	English	Comments
Pour Point	-28.9 °C	-20.0 °F	ASTM D-97
Flash Point	215 °C	419 °F	ASTM D-92

## Contact Songhan Plastic Technology Co.,Ltd.

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