

## ConocoPhillips SynXPA® 32 Turbine Oil

Category : Fluid , Lubricant , Synthetic Ether Base

**Material Notes:**

Description: Conoco SynXPATurbine Oil meets the severe-service requirements of industrially rated stationary and marine-turbine power plants. It is formulated with premium-quality synthetic-ester base oils that offer exceptional detergency and affinity for metal surfaces, excellent low-temperature fluidity and superior high-temperature thermal stability. These oils are blended with select ashless additives to produce excellent load-carrying capacity, superior high-temperature corrosion protection and oxidation stability. When changing from another product to SynXPA Turbine Oil, flushing the system is recommended to remove contaminants and moisture. Mixing conventional and SynXPA Turbine Oil is not recommended. Information provided by ConocoPhillips.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_ConocoPhillips-SynXPA-32-Turbine-Oil.php](http://www.lookpolymers.com/polymer_ConocoPhillips-SynXPA-32-Turbine-Oil.php)

Physical Properties	Metric	English	Comments
Viscosity Measurement	111	111	Viscosity Index
Saybolt Viscosity at 100°F	127.3 SUS	127.3 SUS	
Saybolt Viscosity at 210°F	42.6 SUS	42.6 SUS	
Kinematic Viscosity at 40°C (104°F)	26.8 cSt	26.8 cSt	
Kinematic Viscosity at 100°C (212°F)	4.98 cSt	4.98 cSt	

Thermal Properties	Metric	English	Comments
Pour Point	-56.1 °C	-69.0 °F	
Flash Point	260 °C	500 °F	

## Contact Songhan Plastic Technology Co.,Ltd.

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