

ArChine Syncomp POE 68

POE Synthetic Air Compressor Oil

Description

ArChine Syncomp POE 68 is custom-blended polyol ester (POE) synthetic lubricant. It is long life lubricant offering thermal oxidative resistance and lubricity. This product is especially advantageous in high temperature applications and do not leave varnish or sludge residue as often happens with mineral oil based products.

Features

- Outstanding low and high temperature properties
- Excellent corrosion protection
- Excellent oxidative stability and thermal stability
- No deposit or varnish formation
- Superior demulsibility

Applications

- Oil flooded rotary vane compressors
- Axial and centrifugal compressor
- Wide variety of hydraulic, gear and bearing and compressor applications

Typical Physical Properties*

Properties	ArChine Syncomp POE 68
Appearance	Yellow clear liquid
Density@20°C, g/cm ³	0.965
Viscosity@ 40°C, mm ² /s	65.7
Viscosity@100°C, mm ² /s	8.72
Viscosity Index	105
Flash Point(open cup), °C	264
Fire Point, °C	288

Distributor Wanted

Shanghai PingYiao Trading CO., Ltd.

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Pour Point, °C	-42
Copper Strip Test, 100°C, 3hr	1
Foaming, 24°C	20/0

*The above data is typical data, not as product specifications.

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