

# **TECHNICAL DATA**

Rev.06/19

## PETRO-COOLANT 32

### SYNTHETIC (PAG/ESTER) ROTARY SCREW COMPRESSOR OIL

**PETRO-COOLANT 32** is a fully synthetic lubricant formulated from a premium blend Polyglycol and Pentaerythritol Esters that provides exceptional coolant and heat transfer properties. They do not form varnish deposits like petroleum or PAO oils.

**PETRO-COOLANT 32** lubricant provides longer life, higher flash points, maximum wear protection, excellent oxidation stability, and extended oil change intervals.

#### **PRODUCT FEATURES:**

- Premium PAG/ESTER formulation with proprietary additive package
- Wide temperature range, reduced deposit formation and excellent heat transfer properties.
- Available in 1 gallon containers, 5 gallon pail or 55 gallon drum

PETRO-COOLANT 32 is a REPLACEMENT/generic alternative to brands such as: Sullair Sullube 32®, Quincy QuinSyn Prime® and Paulube 32®. (® Trademarks)

#### **PHYSICAL PROPERTIES:**

Property	Test Method	PETRO-COOLANT 32 5W-20
ISO Grade	ASTM D2422	32
Viscosity @ 40° C, cSt	ASTM D445	36
Viscosity @ 100° C, cSt	ASTM D445	7
Viscosity Index	ASTM D2270	158
Flash Point, ° C / ° F	ASTM D92	249 / 480
Pour Point, ° C / ° F	ASTM D97	-65/ -54
Rotary Bomb Oxidation Test, Min	ASTM D892	2300
Auto-ignition, ° C / ° F	ASTM D2272	388 / 730
Specific Gravity	ASTM D1298	0.9650
Color	Visual	Clear Liquid

#### HANDLING PRACTICES:

For information on the safe handling and use of this product, refer to the Safety Data Sheet. For more information and availability, call (630) 513-6350.





