PRODUCT DATA SHEET

NANOLUBE SP15

Refrigerant Compressor Oil SP 15

Premium Grade Polyalkylene Glycol refrigerant **Compressor Oil for the use in compressors.**

Nanolube SP 15 premium performance fully synthetic gas compressor lubricant formulated with Polyalkylene glycol (PAG) and designed for use in enclosed pattern gas compressors where the crankcase and bearings operate in a hydrocarbon or chemical gas-filled atmosphere by most passenger and commercial vehicles intended for the refrigerant R134a .

Nanolube SP 15 is designed to maintain a high level of insolubility in this gas-filled environment helping avoid dilution and the significant drop in oil viscosity and lubricant protection this can cause, making it suitable for marine service on vessels carrying specialist liquefied gas cargoes.

Confirms to performance requirement of:

- SP 15

TYPICAL PHYSICAL CHARACTERICS

Characteristics	Test Method	NANOLUBE SP 15
Kinematic Viscosity, @ 40^{O} CSt	ASTM D 7042	80.1
Kinematic Viscosity, @ 100^{O} CSt	ASTM D 7042	16.4
Viscosity Index	ASTM D 2270	221
Flash Point, ^{O}C	ASTM D 93	201

209L

18L

4L

Produced by:
NANOC VENTURES SDN. BHD. (734618-A)
Office & Factory:
No.3, Jalan SR 7/11, Taman Serdang Raya, 43300 Seri Kembangan, Selangor
Tel: 03-89579920 Fax: 03-89599920 Email: info@nanocventures.com