

# PRODUCT DATA SHEET

# **COMPRO SERIES**

### HIGH PERFORMANCE COMPRESSOR OIL SERIES

**T23 COMPRO** compressor oil series is formulated using highly refined hydrotreated base oil fortified with a unique blend of additives to enhance the thermal-oxidation stability, sludge control and provide long drain interval to the oil.

**T23 COMPRO** compressor oil series is recommended for the lubrication of both reciprocating and rotary type air compressor and it meets the performance requirement of DIN 51 506 DV-L. **T23 COMPRO** compressor oil series exhibits excellent oxidation stability, resistance to carbon formation, excellent corrosion protection.

#### **APPLICATIONS**

**GT-LUBES COMPRO** compressor oil series is recommended for used in both reciprocating and rotary type air compressors.

Warning: Always follow the manufacturer's viscosity recommendation and temperature range.

#### **BENEFITS**

- Excellent thermal stability and antioxidation characteristic;
- Excellent corrosion protection;
- Excellent sludge control properties;
- Long service life.

Consult Owner Guide for specific application and suitability of the oil grade selected.

#### **SPECIFICATIONS & STANDARDS**

**T23 COMPRO** compressor oil series meets the performance standards of:

DIN 51 506 VD-L

## **TYPICAL PROPERTIES**

PROPERTIES	TEST METHOD	TYPICAL RESULTS			
ISO Viscosity Grade		32	46	68	100
Specific Gravity @15°C	ASTM D-4052	0.8622	0.8670	0.8721	0.8890
Flash Point, °C	ASTM D-92	220 (min)	220 (min)	220 (min)	220 (min)
Pour Point, °C	ASTN D-97	-12	-9	-9	-9
Kinematics Viscosity					_
@ 40°C (cSt)	ASTM D-445	32.21	46.02	67.80	99.80
@ 100°C (cSt)	ASTM D-445	5.46	6.79	8.75	11.41
Viscosity Index	ASTM D-2270	103	100	100	100
Colour	ASTM D-1500	L0.5	L0.5	L0.5	L1.0