D N N **PROFESSIONAL**



OILS & LUBRICANTS

COMPRESSOR OIL R&O ISO100

- Superior performance capabilities for rotary vane and screw type air compressors.
- Petroleum base.
- Perfect for heavy duty applications.
- Full lubrication protection.
- Very high quality, high VI base oils.

Appearance: Amber liquid with petroleum odor.

Boiling point: NA

Specific Gravity (Water=1): <1

Vapor Density: (Air=1) >8 **Solubility in water:** Negligible

Flash point: 320 °F (160 °C) (COC)

Storage stability: Keep away from oxidizing atmospheric conditions.

Vapor Pressure at 38 °C: (non aerosol)

< 0.1 mmHg

SAE Grade/ISO Grade: 30/100

API Gravity: 24.5

Packaging:

5 gallon Pail 55 gallon Drum

COMPRESSOR OIL R&O ISO100 has superior performance capabilities for rotary vane and screw type air compressors operating under normal to severe conditions of load and temperature. Full lubrication protection is provided by the combination of excellent, high quality, paraffinic petroleum base oil and selected additives. These products are formulated to meet physical exceed the and chemical specifications as required by the manufacturers of the equipment for which these lubricants are recommended. Utilizing very high quality, high VI base oils, the excellent natural performance of this product is further improved by the addition of rust, oxidation and corrosion inhibitors, ashless anti-wear and anti-scuff agents, an anti-foam agent, and a pour point depressant.

These products meet or exceed these important performance tests:

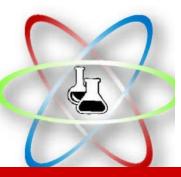
- 1) ASTM D-665 Rust Inhibitors Test.
- 2) ASTM D-892 Foam Test

Refer to the label and attached SDS for instructions and precautions. The information contained in this safety sheet is aimed at creating a guide for the selection and use of the product. However, we are not responsible for any use not recommended by ChemTron.

ChemTron 3911 SW 47th AVE Davie, Florida 33314

Tel: (954) 584 - 4530 Fax: (954) 584 - 4531

www.chemtron.com



Properties are typical and subject to usual manufacturing tolerances.