



GLOC HD R&O 100

PREMIUM CIRCULATING OIL

DESCRIPTION

GLOC HD R&O 100 represents a new chemistry in the selection of commercially available circulating and hydraulic oils. This is premium grade rust and oxidation inhibited oil. It is a light colored and low odor oil. **GLOC HD R&O 100** is based on select high quality base stocks and is formulated to meet the specifications of major hydraulic pump manufacturers and equipment builders. **GLOC HD R&O 100** has excellent low temperature properties and is a good choice for applications requiring low temperature characteristics with good oxidation stability.

Product Data

KEY PERFORMANCE BENEFITS

- Excellent oxidation stability**
- Excellent low temperature properties**
- Excellent cooling and lubricating properties**
- Low odor**
- High flash point**
- Low pour point**
- High quality base stocks**
- Meets pump manufacturer and equipment builders specifications**

TYPICAL PRODUCT APPLICATIONS

GLOC HD R&O 100 is recommended for service in vane, piston and gear pumps when used in accordance with the manufacturer's recommendations. Also recommended for use in gear and bearing lubrication in industrial applications where rust and oxidation inhibitor oils are required. The oils are designed to provide maximum service life to these pumps as well as to other circuit components such as motors and most other hydraulic systems.

METALWORKING FLUIDS * AIRCRAFT * INDUSTRIAL * AUTOMOTIVE

GREAT LAKES OIL COMPANY, INC.

1657 Mentor Ave. Suite 1A
Painesville, Ohio 44077
Phone# 1.440.352.9050 Fax # 1.440.639.8010
USA Toll Free 1(800).352.9050
Web page: www.greatlakesoil.com
E-mail: glocsales@greatlakesoil.com

TYPICAL PHYSICAL AND CHEMICAL CHARACTERISTICS

Color	Golden
Appearance	Clear, Liquid
Odor	Characteristic
Flash Point,	435°F
Specific Gravity @ 60°F	0.8954 Typical
Density (LBS/GAL)	7.456
Viscosity @ 100 °F	417 – 510 SUS
Viscosity @ 40 °C	90 – 110 cSt
Pour Point	10°F

To obtain samples please contact our customer service representative.

The outstanding physical characteristics of this product coupled with the cost / performance ratio justify looking at replacing your present Industrial circulating oil.

Storage/Handling/Disposability

No health or safety hazards exist when **GLOC-HD R&O 100** metalworking fluid is stored, used and disposed of in accordance with instructions given on the Material Safety Data Sheet for this product.

Gloc- HD R&O 100 cf-2425