

ANTIWEAR OIL

(Generic AW, R&O Oil)

ANTIWEAR OILS are economical products formulated for hydraulic systems and other equipment operating at moderate temperatures and pressures (below 1,000 psi).

ANTIWEAR OILS are based on virgin base stocks and fortified with a specially selected and balanced additives including zinc dithiophosphate antiwear additives, corrosion, rust and oxidation inhibitors, demulsifiers and defoamant.

ANTIWEAR OILS are recommended for hydraulic systems operated under low to moderate temperature and pressure conditions. In addition, they are suitable for lubricating light to moderately loaded bearings and gears that require a general purpose lubricating oil.

ANTIWEAR OILS are designed for hydraulic systems with high make-up rates and where low cost is most important.

BENEFITS:

- **BASED ON ECONOMICAL VIRGIN BASE OILS**
- **EFFECTIVE ANTIWEAR PERFORMANCE**
- **RUST, CORROSION AND OXIDATION INHIBITED**

ANTIWEAR OILS can be used in hydraulic systems containing gear, screw, vane, radial or axial piston pumps operated at low to moderate temperatures and pressures. They are not recommended for hydraulic systems operated above 1,000 psi.

TYPICAL CHARACTERISTICS

Viscosity Grade	Light	Medium	Heavy
Product Code	15660	15661	15662
Viscosity at 40 C, cSt	30	43	63
Flash Point (ASTM D-92) °F (°C)	345 (174)	360 (182)	378 (192)
Color (ASTM D-1500)	1.5	1.5	2.0
Oxidation Stability (ASTM D-943), Hours	1000	1000	1000

The above data is subject to usual manufacturing variation. For more information and availability, call 1-800-442-LUBE.
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