

DENOX AWS HYDRAULIC FLUID

PRODUCT DESCRIPTION

Denox Hydraulic Oil Is manufactured from high VI Base Oil and is fortified with an inhibitor system to provide a product which insures maximum performance in all aspects of hydraulic service. Anti-wear agents keep wear rate low on critical pump parts and rust corrosion problems are eliminated by the rush inhibitor. A foam supression additive eliminates concerns over operating problems due to foam build up in the hydraulic storage tank even in high circulation rate systems with low residence times.

BENEFITS:

- Excellent EP Performance
- Good Demulsibility and Anti-Foam Properties
- Excellent Rust Protection
- Excellent Antiwear Performance
- Outstanding Oxidative Stability

APPLICATION:

Recommended for all hydraulic systems regardless of the operating pressure. Specifically designed for all hydraulic system which require antiwear protection for pump parts. Used in lubrication of plain and anti-friction bearing, airline lubricators, moderately loaded gear sets.

TYPICAL CHARACTERISTICS

HYDRAULIC GRADE	68
Density @ 15°C	0.88
cSt @ 40 Cls	67.5
cSt @ 100 Cls	8.35
Viscosity ASTM D-455	-
Viscocity Index	106
Flash Point	220
Pour Point	-20

