



RANDO® HD



The demands on your equipment, time and bottom line multiply daily. Rando® HD helps keep your equipment operating longer, faster and harder, allowing you to maximize the time between required maintenance, and reduce or eliminate catastrophic (and expensive) equipment failures.

Take Advantage of Long-standing Performance Success

With Rando HD, you can take advantage of advanced additive and base oil technology.

Approvals and Requirements

Rando HD 32, 46, and 68 are approved for:

- Eaton-Vickers I-286-S for industrial applications, M-2950-S for mobile applications (35VQ25A pump)
- Parker Hannifin (Denison) HF0, HF1, HF-2 (T6H20C pump)
- Bosch Rexroth

Rando HD 32, 46, 68 meet requirements of:

- MAG Cincinnati, Cincinnati Machine P-68 (ISO 32), P-70 (ISO 46), P-69 (ISO 68)
- General Motors LS2, LH for anti-wear hydraulic fluids (ISO 32, 46, 68)

Rando HD 32, 46, 68 meet requirements of (continued):

- ANSI/AGMA 9005-E02, rust and oxidation inhibited gear oils (ISO 46, 68, 100, 150, 220)
- DIN 51524-2 (ISO 32, 46, 68)
- JOY HO-S (ISO 68)

Rando HD is most commonly used for hydraulics with vane-, piston-, or gear-type pumps especially when pressures exceed 1000 psi. Rando HD 32, 46 and 68 can also be used to lubricate lightly loaded reciprocating compressors and as general purpose shop lubricants for motors and bearings.

Always confirm that the product selected is consistent with the original equipment manufacturer's recommendation for the equipment operating conditions and customer's maintenance practices.

Rando® HD anti-wear hydraulic oils are formulated to produce a lubricant that provides you with:

Long service life for both the lubricant and your equipment

Excellent protection against rust and corrosion of critical hydraulic system components

Outstanding air release and foam control

A Chevron company product



For more information, go to www.chevronlubricants.com

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