



Product Data Sheet

Harvester 68

Product Description

Harvester 68 is premium performance, anti-wear, high viscosity hydraulic oil to improve resistance against premature water. Made only from superior Group 2 base oils and the latest advanced additive package, Harvester 68 provides unrivaled cleanliness.

This product contains rust and foam inhibitors as well as outstanding oxidation, thermal and shear stability to maintain its viscosity even under extreme operating conditions.

Specifications and Approvals

Harvester 68 meets or exceeds the following specifications:

- Bosch Rexroth RE-7075, RE-90220
- Cincinatti Milacron P69
- Denison HF-0
- DIN 51524 Part 3 (HVLP), 51502
- Eaton (Sperry Vickers) M-2950-S, I-286-S
- ISO 6743/4 CAT HV
- US MIL-L-24459 (Ships)
- US Steel 126, 127

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Applications and Benefits

- Comprehensive corrosion protection
- Outstanding filterability properties
- Premium anti-wear performance
- Suitable for multi-metallurgy component systems
- Minimal viscosity change due to temperature or mechanical shearing

Harvester 68 is suitable for use in hydraulic systems calling for zinc-based anti-wear oils, which operate in a wide range of temperatures, such as cold start up conditions and high temperature continuous running. Harvester 68 is compatible with most pumps, valves and seal materials.

Not suitable for use in systems with silver plated parts.

Package Information

200 Litres.

Typical Characteristics

Density at 15°C	0.889
Kinematic Viscosity at 40°C, mm ² /s (cSt)	68
Kinematic Viscosity at 100°C, mm ² /s (cSt)	11.1
Viscosity Index	150
Pour Point °C	-39
Flash Point °C	236
Rust Test. ASTM D665	Pass
FZG 4-Square Load Support Stages Passed. DIN 51354	12

Typical Characteristics are average values, and may vary due to normal manufacturing tolerances. The information contained herein is subject to change without notice.