

INDUSTRIAL PRODUCTS

HYDRAULIC AND CIRCULATING OILS



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TRIBOL HM 943/68

Castrol Tribol HM 943/68 hydraulic and circulating oil was developed to meet the demands of the most severe hydraulic applications. This high performance, ashless (zinc-free), multi-service oil can extend service life for uninterrupted machine availability and production. Typical applications include:

- Hydraulics - designed for the most sophisticated hydraulic operations, robots, and other NC machines, Tribol HM 943/68 may be used in any industrial, marine, or mobile applications.
- Circulating systems - outstanding anti-wear properties make Tribol HM 943/68 ideal for multi-component systems including anti-friction and journal bearings and all types of gears except where manufacturers specify AGMA “EP” or “Compounded” gear oils.

FEATURES & BENEFITS

- Oxidation stability to significantly extend safe oil service life and to protect tight machine clearance from varnish or deposits.
- Anti-wear protection to maintain crucial tolerance characteristics of advanced hydraulic systems and to protect gears and bearings in circulating systems.
- Corrosion resistance to give protection, exceeding normal industry standards, against damage from condensed atmospheric moisture.

SPECIFICATION/APPROVALS

- ISO Viscosity Grade: 68
- DIN 51502 classification
- HLP ISO 6743/4 - Hydraulic Oils Type HM

Meets the requirements (for appropriate viscosity grade) of:

- DIN 51524 Part 2
- Cincinnati Lamb (Milacron) P 68-69-70
- Denison (Parker Hannafin) HF-0
- US Steel 126 & 127
- Eaton (formerly Vickers) 35VQ 25, I-286-S & M-2950-S
- General Motors: LS2
- Bosch Rexroth RE90220
- Le Norse 100-1
- Jeffrey No. 87
- Ford M-6C32
- B.F. Goodrich 0152.

Pack size	176.9KG
Item Code	3411187
Barcode	9310084035661

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