



MAKER TELEX E

Description

These oils are specially designed for use in hydraulic circuits requiring lubricants with marked anti-wear properties. Manufactured from carefully selected bases with specific to notably enhance their properties.

They are specially suitable for hydraulic circuits and civil works machines equipped with any type of pump, particularly working under high pressures and, in general for all kinds of mechanisms requiring stable oils and in those in which the maximum anti-wear levels required by international standards must be attained and exceeded.

Properties

- High resistance to oxidation and sludge formation.
- High deaeration capacity.
- High viscosity index.
- Very good anti-foam and anti-rust properties.
- Excellent water separation.
- Excellent filterability.
- Very good compatibility with joints and retainers.
- Maximum anti-wear level.
- Excellent load capacity.
- High thermal and hydrolytic stability.

Quality levels, approvals and recommendations

- ABB: Turbocharger VTR304-11 / -21* (68)
- ENGEL: Engel Injection Moulding Machines* (46)
- IBERCISA* (32, 46)
- NEGRI BOSSI: ELEOS, eCANBIO JANUS Y VESTA series* (46)
- PARKER DENISON: HF0, HF1, HF2* (32, 46, 68)
- BATTENFELD (32, 46)
- DIN: 51524-HLP (100, 15, 22, 32, 46, 68)
- Fives Cincinnati: P-68 (32)
- Fives Cincinnati: P-70 (46)
- THYSSENKRUPP: (HLP)* (32, 46, 68)
- DANIELI: STANDARD N. 0.000.001 - REV.15* (46, 68)
- GIA: Extrusion Systems* (46, 68)
- IMS DELTA MATIC* (32, 46, 68)
- ORTLINGHAUS: Standard ON 9.2.19* (46)
- AFNOR: NF ISO 11158 HM, 48-690, 48-691 (100, 15, 22, 32, 46, 68)
- BOSCH REXROTH: RDE 90235 (32, 46, 68)
- EATON VICKERS: I-286-S Y M2950-S (100, 15, 22, 32, 46, 68)
- Fives Cincinnati: P-69 (68)
- ISO: 6743/4 HM, 11158 HM (100, 15, 22, 32, 46, 68)

*Formal approval



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Technical specifications

The above mentioned characteristics are typical values and should not be considered product specifications.