



Marineco Ltd
 Gilston Road, Saltash Industrial Estate
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TECHNICAL DATA SHEET: LUBRICANTS

TOPLUBE SUPER HYDRAULIC HV32

DESCRIPTION

Toplube Super Hydraulic HV32 is a high viscosity index fluid formulated using high quality virgin base stocks coupled with advanced additive chemistry. This combination delivers a product that has a long and proven track record in both industrial and agricultural applications.

APPLICATIONS

Toplube Super Hydraulic HV32 is ideal for applications that require a fluid that retains its viscosity under higher temperature and load. Often used in hydrostatic systems and where both temperature and extended working hours are experienced this product gives excellent coverage of many OEM & industry specifications. Toplube Super Hydraulic HV32 can also be used where a standard HM requirement is required.

BENEFITS

Toplube Super Hydraulic HV32 incorporates protection against oxidation and premature wear. Rust inhibitors also help to dramatically reduce the detrimental effect of water contamination. With additional anti-foam additives to cope with ever decreasing capacities and good demulsibility characteristics Toplube Super Hydraulic HV32 offers an excellent solution to a large majority of hydraulic applications, and fully meets the performance requirements of the following specifications.

SPECIFICATIONS

ISO 11158 HV (replaced AFNOR specs)	ISO20763
DIN 51524 Part 3	ASTM D6158
General Motors LS 2 LH Series	SAE MS1004
Bosch Rexroth RE90220	JCMAS PO41HK
Vickers Product, Eaton Brochure 694	ANSI/AGMA 9005-E0-2-RO
Parker Denison HF-0	AIST 126/127
MAG IAS LLC	SEB 181222

Poclain Hydraulics Installation Guide Hydraulic Motors 15/12/2010 HV category as specified on pages 41 & 42