Product information
Central Hydraulic System Oil

PI 66/08/18/2026



Description
Fully synthetic central hydraulic system oil that meet and exceed many OE specifications. Unique formulation allows for high thermal stability and excellent resistance to aging or break down. Maximum wear protection and proper friction behavior. Has outstanding low temperature behavior and very high corrosion protection. The fluid is a green color.

Properties
- optimum stability to aging
- excellent low temperature behavior
- excellent viscosity/temperature properties
- highest thermal stability
- outstanding corrosion protection

LIQUI MOLY recommends this product for vehicles or assemblies for which the following specifications or original spare part numbers are required:
BMW 81 22 9 407 758 • DTFR 31B120 • Fiat 9.55550-AG3 • Ford WSS-M2C 204-A • MAN M 3289 • MB 345.0 • MB 345.1 • Opel 1940 766 • VW G 002 000 • VW G 004 000 • ZF TE-ML 02K

Technical data

Viscosity at 104 °F	19,5 mm²/s ASTM D 7042-04
Viscosity at 212°F	6,1 mm²/s ASTM D 7042-04
Viscosity index	300 DIN ISO 2909
Color / appearance	green
Density at 59 °F	0,825 g/cm³ DIN 51757
Flash point	302 °F DIN ISO 2592
Pour point	-59 °F DIN ISO 3016
Foaming behavior at 75 °F	50/0 ml ISO 6247
Foaming behavior at 200 °F	35/0 ml ISO 6247

Areas of application
For power steering systems, hydropneumatic suspensions, shock absorbers, etc. where a hydraulic fluid meeting current product specification is required or recommended.

⚠ WARNING: This product can expose you to chemicals including naphthalene, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov

Application
Observe the manufacturers instructions!Optimum efficiency and product performance is only possible when the product is used undiluted.

Available pack sizes

1 l Can plastic	20038 USEN
1 l Can plastic	20326 CAEN-CAFR
205 l Black plate barrel	22187 CAEN-CAFR-USEN

Our information is based on thorough research and may be considered reliable, although not legally binding.

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