Product information

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Central Hydraulic System Oil 2600



Description

LIQUI MOLY central hydraulic system oils meet the highest technical requirements and are suitable for a wide range of automotive applications. Carefully selected formulations made from premium raw materials ensure excellent performance across a wide temperature range and keep systems fully functional even at temperatures as low as -45°C. All central hydraulic fluids offer excellent wear and corrosion protection, high resistance to aging, optimal friction characteristics, and minimal foaming.

Properties

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

LIQUI MOLY recommends this product for vehicles or assemblies for which the following specifications or original spare part numbers are required:

Chrysler MS-1872 • Chrysler MS-5931 • Chrysler MS-11655 • Ford WSA-M2C 195-A • GM 88901975 • GM 89021184 • GM 9985010 • GM 9985835 • Hyundai PSF-3 • Hyundai PSF-4 • Kia PSF-3 • Kia PSF-4 • MB 236.3 • Mitsubishi PS Fluid • Nissan PSF-II • Opel B 040 2012 • Saab 30 09 800 • Saab 30 32 380 • Saab 93160548 • Subaru K0209A0080 • Toyota Type EH 008886-01 • Volvo 1161529 • Volvo 30741424

Technical data

Density at 15 °C	0,84 g/cm³ DIN 51757
Viscosity at 40 °C	30 mm²/s DIN 51562
Viscosity at 100 °C	7 mm²/s DIN 51562
Viscosity index	200 DIN ISO 2909
Flash point	230 °C DIN ISO 2592
Pour point	-69 °C DIN ISO 3016
Color / appearance	gelblich

Areas of application

This synthetic hydraulic fluid with ash-free additives is suitable for steering systems, level controls, hydropneumatic suspensions and damping systems.

Application

Shake can before use. The specifications and instructions from the assembly or vehicle manufacturer must be followed. This oil can also be used for refilling in systems. The instructions of the vehicle-/aggregate manufacturer are to be followed!

Available pack sizes

1 l Can plastic	21603 DE-EN-ES-IT-PT

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

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