

## Central Hydraulic System Oil 2200

### Description

Central hydraulic system oil 2200 is a hydraulic oil developed from predominantly synthetic base oils that was specifically tailored to the requirements of Mercedes-Benz. The combination of high-performance additives imparts the product with a very good wear resistance and ideal friction characteristics. Excellent operation of all assemblies and systems is therefore guaranteed under all operating conditions.

### Properties

- outstanding corrosion protection
- outstanding friction characteristics
- very good low-temperature properties
- excellent viscosity/temperature properties
- high wear resistance
- optimum stability to aging

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

MB 344.0

### Technical data

Density at 15 °C	0,850 g/cm <sup>3</sup> DIN 51757
Viscosity at 40 °C	31 mm <sup>2</sup> /s ASTM D 7042-04
Viscosity at 100 °C	6,35 mm <sup>2</sup> /s ASTM D 7042-04
Viscosity at -40°C (Brookfield)	≤ 20000 mPas ASTM D 2983-09
Viscosity index	162 DIN 51562
Pour point	-66 °C DIN ISO 3016
Flash point	224 °C DIN ISO 2592
Color number (ASTM)	L 0,5 DIN ISO 2049

### Areas of application

For steering and hydraulic systems, e.g. level control. Specifically for Mercedes-Benz vehicle models 203.2 and 210 fitted with tandem pumps (combined oil tank for steering and level control). Usage according to the prescribed specifications from the unit or vehicle manufacturer.



### Application

The instructions from the unit or automobile manufacturer must be followed. Central hydraulic system oil 2200 can also be used for refilling in systems that are filled with original oil from the manufacturer. Optimum effectiveness, however, is only possible when the product is used on its own (i.e. no mixing).

### Available pack sizes

1 l Can plastic	3664
	D-GB-I-E-P

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