



Agip LHM Super - DE / eni LHM Super

Special hydraulic fluid based on mineral oil **for passenger car central hydraulics and brake systems.**

Characteristics (typical figures):

| LHM - Super | | Unit | | Test method |
|------------------|----------|--------------------|-------|-------------|
| Kin. Viscosity | at 40°C | mm ² /s | 18 | ISO 3104 |
| | at 100°C | mm ² /s | 6 | |
| Viscosity index | | | 340 | |
| Density at 20°C | | kg/l | 0,84 | ISO 12185 |
| Flashpoint o. C. | | °C | 120 | ISO 2592 |
| Pourpoint | | °C | < -50 | |
| Colour | | | green | visual |

Properties and Performance:

LHM-Super is produced with mineral base oils and has a very high Viscosity index, very low Pourpoint, excellent temperature stability as well as good corrosion protection properties. This product can be mixed in every ratio with all other LHM fluids, however not with other oils or synthetic oils. It is compatible with all rubber components and sealings normally used in the vehicle manufacturing. The product specific green colour prevents a mix-up with conventional brake fluids and therefore prevents damages that could occur due to a not correct use of LHM fluids.

LHM-Super has excellent lubricating and good wear protection properties.

Applications:

LHM-Super is suitable for the application in hydraulic systems of vehicles and in hydraulic brakes that prescribe a LHM fluid. The product is especially recommended for Citroën central hydraulics and in Fiat brake systems as well as in height controls and in hydro-pneumatic suspensions of Fichtel & Sachs.

Please observe the manufacturer's specifications when selecting products.

Specifications:

PSA (Citroen) B 71 2710
FIAT
AFNOR NF R 12-640
FICHTEL & SACHS