



Special Mineral Hydraulic oil

APPLICATIONS

FINA LHM FLUID is a mineral based fluid for the hydraulic system activating suspension, brakes and power steering of some CITROËN cars (devices painted in green) .

- **FINA LHM FLUID** first use is CITROËN devices painted in green.
- It may also be used in any device when a fluid of LHM type is required.
- **Caution** : FINA LHM FLUID cannot be mixed with LHS fluid or with synthetic brake fluid of DOT 3, DOT 4 or DOT 5 type because of non-miscibility.

PROPERTIES

- Excellent behavior at very low temperature, due to an extremely low pour point.
- Can be easily mixed with all LHM fluids on the market.

SPECIFICATIONS

- Meets the requirements of PSA PEUGEOT-CITROËN B71 2710

CHARACTERISTICS

Methods	Characteristics	FINA LHM FLUID
Visual	Colour	Fluorescent green
ASTM D 1298	Volumetric mass at 15°C	0.845
ASTM D 445	Viscosity at 40°C, mm ² /s	18
ASTM D 445	Viscosity at -40°C, mm ² /s	< 1200
ASTM D 445	Viscosity at 100°C, mm ² /s	6.3
ASTM D 97	Pour point, °C	-62
ASTM D 2270	Viscosity index	355

The typical characteristics mentioned represent mean values