



LHM

PRODUCT DESCRIPTION

LHM is a green coloured product based on mineral oil and particular additives.

It shows the following main properties:

- Very low pour point that ensures good fluidity at very low ambient temperatures;
- Very high Viscosity Index which ensures good lubrication at all working temperatures;

Furthermore this product has

- Excellent anti corrosion capacity that guaranties high protection level of ferrous and non ferrous metals present in hydraulic circuits
- Good compatibility with gaskets and seals in particular with membrane elastomers, piping and static and dynamic couplings.

APPLICATIONS

LHM is suitable for hydraulic brake circuits, power steering and suspension units of several PSA (PEUGEOT, CITROEN) cars where product meeting PSA B7 12710 specification is required.

SPECIFICATIONS

PSA B7 12710

TYPICAL CHARACTERISTICS (*)

Product Designation	LHM
Colour , visual	green
Density at 15°C, ASTM D 1298, Kg / dm ³	0,855
Viscosity at 100°C, ASTM D 445, cSt	19,4
Viscosity Index, ASTM D-2270	220
Flash Point, ASTM D 92,°C	100
Four point, ASTM D 97,°C	-48

(*) The reported figures are typical of those obtained with normal production tolerance and therefore may be subjected to variation; they do not constitute a specification .