



SUPER LHM

REV.2 OF 04/2021

LEVELS OF QUALITY

Duglas Oil SUPER LHM complies with the following international specifications:

- CITROEN PSA B-712710
- FIAT LHM

DESCRIPTION

Duglas Oil SUPER LHM is a green synthetic hydraulic fluid.

It has been specifically designed for filling and topping up brake circuits, suspensions, and steering gear of some PSA vehicles (Citroën, Peugeot) which require products complying with the specification PSA-B-712710.

It is also used in central hydraulic circuits and in full-power braking units of FIAT and CITRÖEN trucks which specifically require a LHM.

In addition, Duglas Oil SUPER LHM provides excellent lubricating features, is not hygroscopic and has a very good anti-foam and anti-wear additive.

Duglas Oil SUPER LHM is characterized by:

- an excellent viscosity index providing the highest viscometer performances even at high temperatures.
- a very low pour point.
- excellent features of protection against corrosion.
- a perfect seal compatibility.

Do not mix absolutely it with glycol-based fluids of different, vegetal, or synthetic nature.

TYPICAL FEATURES*

SUPER LHM		
Density at 15°C.Kg./dm3	ASTM D1298	0.850
Viscosity at 40°C.cSt	ASTM D445	18
Viscosity Index	ASTM D2270	150
Flammability V.A.°C	ASTM D92	210
Pour Point °C	ASTM D97	-39

*The above mentioned values are indicative of production average values and are not an integral part of the specification.

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