



LHM PLUS

Power Steering, Suspension & Hydraulic Fluid

Issue: July 2013



Product Code:	Pack Size:	Carton Qty:
LHMP001	1 Litre	6
LHMP020	20 Litre	1

Description

LHM Plus is **Premium Mineral** oil specifically designed for use in power steering, suspension, hydraulic and braking systems meeting ISO 7308 for petroleum based fluids used in stored energy systems. It is dyed green for easy identification.

Application

LHM Plus is recommended for service re-fill or top-up of **hydraulic suspensions systems, braking and power steering systems** where the manufacturer calls for a mineral based **LHM** fluid. Vehicles requiring a full synthetic **LHM** fluid, use Penrite **LDAS** fluid

LHM Plus is specified by manufacturers that require this product including –

- Citroen All hydraulic suspension systems (except C5) post 1964 (**green reservoir ONLY**)
- Peugeot 405 4x4 with electro-hydraulic rear suspension
- Post 1980 Rolls Royce & Bentley models with a plastic reservoir.
- Jaguar /Daimler XJ6 1989 - 1997
- BMW with self levelling suspension systems
- Case, Ford, New Holland and Massey Ferguson tractors

LHM Plus is also suitable for other vehicle suspension systems and in vehicles requiring **mineral brake fluid** such as Jaguar (HSMO), Rolls Royce and in some tractors.

LHM Plus can also be used as fork oil for motorcycles requiring a Fork oil between 5 & 10. It can also or light hydraulic oil.

CAUTION: Must not be used in vehicles specifying vegetable oils, synthetic fluids or conventional brake fluid. Penrite **LDAS (Synthetic Fluid), MB-15, PAS Fluid, HPSO & Power Steering Fluid** are available for many other applications where **LHMP** is not specified.

Customer Benefits

- Protects against wear and corrosion.
- Good flow rates of fluid at extremes or temperature.
- Compatible with **LHM/LHM+** OEM Fluids
- Will not harm internal parts, seals and hoses.

Industry Specifications

Renault PSA B71 2710
Massey Ferguson MF 1151

Ford ESN-M6C59-A
VW 2000

ISO 7308

Typical Data

Colour	Green
Density at 15°C, kg/L	0.846
Viscosity, Kinematic, cSt	
at 40°C	18.6
at 100°C	6.4
at -40°C	1100
Viscosity Index	346

Information in this sheet is based on recent production. Minor variations to typical properties are expected in normal manufacture and do not affect product performance. An MSDS is available on request.



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