

**Product Information Sheet:****Date:** 01/10/2013**Ref:** AP/LEM/01

AGCO Parts LHM Extra Mineral Brake Fluid

AGCO Parts references:

3405389M3 1 ltr

Applications

AGCO Parts LHM Extra Mineral Brake Fluid is blended from highly refined base oils with the latest additive technology to give excellent low temperature performance, and protection against wear, corrosion and oxidation.

AGCO Parts LHM Extra Mineral Brake Fluid is formulated specifically for use in hydraulic systems designed to use a mineral oil based fluid, and finds uses in industrial agricultural and automotive equipment. It is not compatible with traditional brake fluids.

AGCO Parts LHM Extra Mineral Brake Fluid is for use in the brake, hydraulic, power steering, and suspension systems.

Cautionary note! AGCO Parts LHM Extra Mineral Brake Fluid is not miscible nor compatible with synthetic fluids. Always check manufacturer's handbook or seek technical advice.

Main Benefits

- Excellent low temperatures properties which allows operability down to -40°C.
- Very good shear stability.
- High boiling point.
- Excellent oxidation stability.
- Good oil-elastomer compatibility.

Specifications

ISO 7308
PSA B71 2710
Ford ESN M6C 59A

Storage

All packages should be stored under cover. Where outside storage is unavoidable drums should be laid horizontally to avoid the possible ingress of water and the obliteration of drum markings. Products should not be stored above 60°C, exposed to hot sun or freezing conditions.

Health, Safety and Environment

Health, safety and environmental information is provided for this product in the Materials Safety Data Sheet. This gives details of potential hazards, precautions and First Aid measures, together with environmental effects and disposal of used products.

You should ensure that the product is only used for the purpose specified.

Typical Characteristics Appearance / Colour

Clear, Bright, Green.

Kinematic Viscosity at 100 °C, cSt	6.4
Kinematic Viscosity at -40 °C, cSt	1050
Viscosity Index	345
Flash Point (Closed) °C	120
Shear Stability, % viscosity loss at 100 °C	8
Anti Wear (4 ball test) scar diameter in mm	<1.0
Corrosion Test FTMS 5308.6 (weight loss mg/cm ²)	<0.05

The above figures are typical of those obtained with normal production tolerance and do not constitute a specification.

This Product Information Sheet contains details considered to be accurate at the date of printing. No warranty or representation, expressed or implied, is made as to the accuracy or completeness of the data and information contained in this publication.

The Seller shall not be responsible for any loss or damage resulting from any hazards or risks identified in the data sheet and which are associated with petroleum products concerned (provided that this disclaimer shall not affect any statutory rights of the Buyer of the petroleum products concerned).

It is the User's obligation to evaluate and use products safely and within the scope advised in the data sheet and to comply with all applicable laws and regulations. No statement made in this publication shall be construed as a permission, recommendation or authorisation given or implied to practice any patented invention without a valid licence.

You should always refer to the relevant machine Operators Instruction Manual and only use correct specifications advised