LHM+ Hydraulikvæske | HELLA

GenereltHELLA LHM+ er en mineralolie-baseret hydraulikvæske. Betegnelsen LHM er en forkortelse af den franske betegnelse Liquide Hydraulique Minerale LHM+ er kompatibel med alle andre, tidligere LHM-væsker.Denne ikke hygroskopiske, grønne hydraulikvæske benyttes i centralhydraulikken i en lang række Citroën-modeller. Alt efter model benyttes væsken af bremsesystemet, styretøjet, det hydropneumatiske affjedringssystem og i gearskiftesystemet.AnvendelsesområderDenne hydraulikvæske benyttes i følgende systemer i bilen.· Servostyring· Niveauregulering· Stabilitets- og traktionssystemer· Affjedrings- og dæmpningssystemer· Elektrohydraulisk kalechestyring i cabrioletmodellerMonteringsvejledningInden påfyldning skal det sikres, at der er tale om den korrekte væske, og de relevante, modelspecifikke reparations- og vedligeholdelsesanvisninger skal følges.LHM+ hydraulikvæske kan blandes med alle andre LHM-væsker.BortskaffelseLHM+ hydraulikvæske skal indsamles og bortskaffes separat.Vær i den forbindelse også opmærksom på produktets sikkerhedsdatablad.ProduktinformationHELLA LHM+ hydraulikvæske leveres i følgende emballagestørrelser.

ArtikelnummerIndhold (liter)Emballagetype
8DF 355 360-1011Flaske
8DF 355 360-1115Dunk

HELLA LHM+ is a mineral-oil-based hydraulic fluid. The abbreviation LHM comes from the French term Liquide Hydraulique Minerale. LHM+ is compatible with all other, earlier LHM fluids.

The green, non-hygroscopic hydraulic fluid is used in the central hydraulic systems of many Citroen vehicles. Depending on the vehicle model, it can act as a medium for the brake system, steering, hydropneumatic suspension system or transmission.

Areas of application

This hydraulic fluid is also used in the following vehicle systems:

- Power steering
- Ride-height leveling
- Stability and traction control systems
- Suspension and damping systems

- Electro-hydraulic convertible hood control system

Assembly instructions

Before filling, care must be taken to ensure that the correct fluid is being used. The vehicle-specific repair and maintenance instructions must also be observed.

LHM+ hydraulic fluid can be mixed with any other LHM fluid.

Disposal

LHM+ must be collected and disposed of separately.

When doing so, please observe the product's safety data sheet.

Produktinformation

Hella Pagid LHM+ is offered in the following types of container:

Article number	Volume (liters)	Container type
8DF 355 360-101	1	Bottle
8DF 355 360-111	5	Canister

Important safety note

Technical information and practical tips have been compiled by HELLA in order to provide professional support to vehicle workshops in their day-to-day work. The information provided on this website is intended for use by suitably qualified personnel only.

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