

MQ-CHF

1 LITRE

VOL437

PRODUCT SPECIFICATION

Description

Advanced synthetic Central Hydraulic Fluid.

Advanced synthetic formulation for use in applications and vehicle systems that require the use of CHF 11S and CHF 202 fluids, both of which are registered trademarks of Deutsche Pentosin-Werke GmbH. This product may also be used in all applications that require the use of LHM Plus fluid. The product has an outstanding performance profile that permits its use in a wide climatic temperature range and in vehicle systems operating between -40°C to 130°C.

MQ-CHF has been designed for use in critical automotive systems requiring a tailored fluid to ensure precise operation, particularly where safety devices are involved. This product can be used in: selflevelling suspensions, power steering, stability and traction controls, hydraulically operated clutches, electrohydraulic systems on convertibles and certain central locking mechanisms.

Warning:

- Always follow vehicle manufacturer's recommendations. Check vehicle handbook if in doubt.
- **THIS PRODUCT IS NOT COMPATIBLE** with rubber components designed for use with DOT Brake Fluids – topping up with the wrong fluid may result in complete system failure.
- Keep clean, as contamination with dirt, water or other materials may result in system failure or costly repairs.
- Store product only in its original container, keep container clean and tightly closed. Do not re-fill container or use for other fluids.

Performance Levels

MQ-CHF meets the performance requirements of the following:

VAG G 002 000 A2 / TL 52 146.00, VAG G 004 000 M2 / M7 / M8, VAG G 004 012, Bentley RH 5000, BMW/Mini 82 11 0 148 132, BMW/Mini 82 11 1 468 041, BMW/Mini 83 29 0 429 576, BMW/Mini 54 34 0 392 235, BMW/Mini 54 34 0 394 395, BMW/Mini 54 34 7 117 733, Chrysler 05127381AB / 68088485AA, Chrysler / Dodge / Jeep MS-11655, Citroen 9979-A1, DIN 51524 T3, Fendt X 902 011 622, Ford WSS-M2C204-A, GM/Opel B 040 2012, Hyundai / KIA 00232-19017 / PSF-4, ISO 7308, Land Rover LR003401, Land Rover Cold Climate PAS Fluid LRN2261, MAN M3289, MB 001 989 24 03 10 / 001 989 24 03 12, MB Q 1 32 0001 /, MB 345.0, Porsche 000 043 203 33 / 000 043 206 56, Saab 3032 380 / 93160548, Toyota PSF NEW-W, Volvo 11 61 529 / 30741424, ZF TE-ML 02K

Physical Characteristics

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Appearance	Dark Green Liquid
Relative Density @ 15.6°C	0.830
Kinematic Viscosity at 100°C, cSt.	6.15
Kinematic Viscosity at 40°C, cSt.	18.46
Viscosity Index	330
Kinematic Viscosity @ -40°C (cSt)	1080
Flash Point (Closed), °C	150
Pour Point, °C	-54
Water Content (ppm)	< 50

Figures based on average production values.

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