



# FLUSSOL Hydralube ZHF

High performance hydraulic fluid for automotive aggregates

## Description

**FLUSSOL Hydralube ZHF** is a synthetic hydraulic fluid which meets the highest requirements for modern automotive aggregates. It can be used for subsequent units:

Power steering, level control, shock absorber, hydropneumatics suspension, stability- and traction systems, electrohydraulic convertible steering mechanism and central locking.

## Benefits

**FLUSSOL Hydralube ZHF** has been developed for the use of life-use. It has a range use from -40°C to over 130°C at full performance.

**FLUSSOL Hydralube ZHF** is recommended for following automobile manufacturers: BMW, Ford, Daimler, GM / Opel, MAN, Porsche, Saab and Volvo.

## Specifications / Recommendation

Audi P/N G002000 & G002012

Chrysler MS-1872, MS-5931, P/N 04883077

Chrysler MS-9602, ATF+4

Chrysler MS-10838, PN 05142893AA

Ford M2C195-A, M2C204-A (extend.temp range)

GM 9985010, P/N 1052884 & GM 9985835, P/N 12345866 (cold climate)

Hyundai / Kia PSF-3, PSF-4

MB 236.3, P/N 000 989 88 03 & MB 345.0, P/N 001 989 2403

Mitsubishi PS Fluid & Diamond SP II

Nissan PSF-II

Saab P/N (45) 30 09 800 & P/N 30 32 380

Subaru P/N K0209A0080

Toyota PSF Type EH, P/N 008886-01

VW P/N G002000 & P/N G002012

VW TL 521 46 (G00200 / G00400)

Volvo P/N 1161529

## Values

| FLUSSOL Hydralube ZHF | Unit               | Value | Method          |
|-----------------------|--------------------|-------|-----------------|
| Density at 15°C       | kg/m <sup>3</sup>  | 856   | DIN 51 757      |
| Colour                |                    | green | visuell         |
| Viscosity at 40°C     | mm <sup>2</sup> /s | 21,5  | DIN EN ISO 3104 |
| Viscosity at 100°C    | mm <sup>2</sup> /s | 6,5   | DIN EN ISO 3104 |



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|                 |    |       |              |
|-----------------|----|-------|--------------|
| Viscosity Index |    | 287   | DIN ISO 2909 |
| Pourpoint       | °C | < -51 | ISO 3016     |
| Flashpoint      | °C | > 150 | DIN ISO 2592 |

Specification variations in these characteristics may occur the instructions of manufacturer must be regarded. Further information to be available by MSDS.