



CHF Synt 16 G

Synthetic Power Steering Fluid Colour: green

Description:

CHF Synt 16 G is a multifunctional, universally usable fully synthetic hydraulic-fluid, especially developed for use in every hydraulic recirculation and within temperatures ranging between -60°C and up to 100°C.

Properties

- Very high viscosity index
- Highest oxidation stability
- Anti-foaming and anti-rust characteristics
- Very low pour point

Effects

- Optimal reliability
- Flowability up to -66°C
- Excellent cold flow characteristics
- Engine oil for all seasons
- Life-time suitably

Suitable for/ we recommend this product for

DIN	51524 T3
ISO	7308
We recommend this product for:	
BMW	81 22 9 407 758, 82 11 1 468 041, 83 29 0 429 576
CHF	11S, 202
CHRYSLER	MS-11655B
FORD	WSS-M2C204-A2, Ford 1 384110
HYUNDAI/KIA	PSF-IV 03100-00130
LAND ROVER	Cold Climate PAS Fluid 14315 LRN 2261
MAN	M 3289
MB	345.0, 343.0, 344.0
OPEL	1940 715, 1940 766
PEUGEOT/CITROEN	9979 A1
PORSCHE	000 043 203 33
PSA	S71 2710
SAAB	93160548
TOYOTA	PSF NEW-W, 08886-01115
VOLVO	30741424
VW	TL 52 146 (G002 000, G 004 000 M2)
ZF	TE-ML 02K

Utilization

- Central hydraulic systems
- Shock absorber
- Hydrostatic drives for fans, radiator, alternators, air conditioning systems
- Power steering gear
- Four-wheel steering gear
- Rear axle steering
- Level control system
- Active damping and engine support
- Automatic stability systems (ABS/ASR/ASC)
- Central lock
- Electro hydraulic control of convertible tops

Special Notes:

- Attention: This product cannot be mixed with and is not compatible with brake fluids DOT 3, 4, 5, or 5.1.
- For Citroen vehicles please use the mineral-based LHM Fluid Plus for hydropneumatic systems.

Disposal:

- **CHF Synt 16 G** is assigned to category 2 of used oils and thus is free for disposal.

Miscibility:

- **CHF Synt 16 G** is fully compatible with comparable central hydraulic fluids and can be mixed trouble-free. However, it is recommended to refill only **CHF Synt 16 G**.

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Article No.

322 032

Packaging unit

Can

1 L

Data are subject to change.

Attention: Service instructions should be observed!

KL/SP/-
08/2021