

CHF FLUID

PRODUCT DESCRIPTION

KENNOL CHF FLUID is a fully synthetic fluid developed for central hydraulic systems (power steering, hydro-pneumatic suspensions, absorbers) of Volkswagen, Audi, Seat, Skoda vehicles and some of BMW, Porsche, Bentley, Rolls-Royce, Volvo, Mercedes vehicles.

KENNOL CHF FLUID can also be used for the electro-hydraulic systems of convertibles.

PROPERTIES

KENNOL CHF FLUID is formulated from high quality synthetic bases and additives to provide with special features, such as :

FEATURES	BENEFITS
Excellent thermal and gear stability	Optimal performance over time
Good air-release properties	No cavitation problems
Very high viscosity index	Especially suitable in climate regions which are exposed to extreme temperature

SPECIFICATIONS

KENNOL CHF FLUID has been developed to meet the highest international standards, including :

Bentley	RH 5000
BMW	83 29 0 429 576 / 54 34 0 392 235 54 34 0 394 395 / 54 34 7 117 733
Chrysler/Dodge	05127381AB / 68088485AA / MS-11655
Fendt	X 902 011 622
Ford	WSS-M2C204-A
ISO	7308
Hyundai	00232-19017
Land Rover	LR003401
MAN	M3289
MB	345.0
MB	001 989 24 03 10 / 001 989 24 03 12 Q 1 32 0001
Opel	B 040 2012
Porsche	000 043 203 33 / 000 043 206 56
Saab	3032 380 / 93160548
Volvo	11 61 529 / 30741424
VW	TL 52146 / G 002 000 A2 G 004 000 M2/M7/M8 / G 004 012
ZF	ZF TE-ML 02K
Color	Green
Viscosity @ 40°C, cSt	18,46
Viscosity @ 100°C, cSt	6,15
Viscosity Index	330
Density @ 20°C	0,83
Closed Flash Point, °C	150

KENNOL CHF FLUID has been developed to answer the needs of specific hydraulic systems and particular absorbing applications for an improved ride quality. Because this product was born on the track.

Direct download here : http://www.kennol.com/FT/KENNOL_CENTRAL_HYDRAULIC_FLUID_CHF_EN.pdf

All products may not be available locally. For more information, contact your distributor or visit www.kennol.com. Due to continual and extensive product Research and Development, the information contained herein is subject to change without notification. Typical properties may vary slightly, but not significantly.

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