



GLIDE CHF PLUS

PRODUCT DESCRIPTION:

GLIDE CHF PLUS is a high-performance, multi-purpose synthetic hydraulic fluid formulated with ashless additives. It is specifically designed for power steering, brake systems, suspension leveling, and hydraulic suspension systems in modern vehicles. Additionally, it is suitable for use in shock absorbers, hydro-pneumatic suspension, and traction and stability control systems, ensuring reliable performance and optimal functionality.

APPLICATION:

GLIDE CHF PLUS is recommended for the service re-fill or top-up of the power steering and suspension systems in many late model European manufactured prestige vehicles. It can also be used as a direct replacement for OEM LDS fluids or it is a ready replacement for OEM Pentosin CHF 11S and can also be used as a replacement for LHM+ type fluids creating less inventory for workshops. GLIDE CHF PLUS may also be used in the brake systems of certain vehicles, please check the vehicle handbook before use.

FEATURES & BENEFITS

- Good flow rates of fluid at extremes of temperature
- Excellent lubricating properties
- High thermal stability
- Excellent protection against wear & corrosion
- Excellent compatibility with all kind of seals and hoses

TYPICAL PROPERTIES:

P ARAMETERS	GLIDE CHF PLUS (Typical Specification)
MAN	M3289
MB	345.0
PENTOSIN	CHF 11S
Chrysler	MS-11655
FORD	M2C204-A
BMW	81 22 9 407 758
VW/SEAT/SKODA/AUDI	G 002 000 (TL 521 46), G 004 000
HYUNDAI/KIA	PSF-3/PSF-4
FIAT	9.55550-AG2/9.55550-AG3 VG 22
GM	89021185/ 89021186/ 1052884/ 993294
VOLVO	1161529

DISCLAIMER: The test data provided above is for reference purposes and is not a strict specification, as variations within acceptable production tolerances may occur. Phoenix reserves the right to update or revise this test data. For the most accurate and up-to-date information, please consult the latest version of this Technical Data Sheet (TDS).

HEALTH & SAFETY, ENVIRONMENT:

Prolonged and repeated contact with oil may cause skin disorders. Avoid contact. Wash immediately with soap and water. Do not discharge used oil in to drains or the environment. Dispose to an authorized used oil collection point. For further Information on Safety Guidelines please refer to MSDS available on our website Phoenixlubricants.com