



MB7 HF

PRODUCT DESCRIPTION

Beck/Arnley Premium Mineral Oil based Hydraulic Fluid is a superior quality formulation of powerful additives and carefully selected, mineral base oils for specific motor vehicle nameplates. Specifically developed for use in central hydraulically supported lever control, power steering, and shock absorbers.

MB7 HF (252-0027) has outstanding viscosity/temperature behavior providing reliable operation at both high and low temperatures. It has excellent aging and oxidation stability due to the carefully selected mineral base oils, which also helps to prevent corrosion, wear and deposits.

MB7 HF is mainly used in power steering systems of passenger cars before the 1980's and 1990's. Due to its special formulation, it must not be mixed with the fully synthetic hydraulic fluid used in later year vehicles.

UNIT SIZE

1 Liter

PART NUMBER

252-0027

OE REFERENCE #s

Compatability Chart

DIN	51 524 T3
ISO	7308
Audi/VW	A0E 041 020 10
BMW	81 22 9 407 549
	81 22 9 407 025
	81 22 1 468 879
	81 22 9 468 879
Volvo	11 61 317
Reference	CHF 7.1

PRODUCT ATTRIBUTES

Appearance Light Yellow
 Density at 15°C 0.86
 Flash Point >100°C
 Viscosity at 40°C..... 19 mm^{2/5}
 Viscosity at 100°C..... 6.8 mm^{2/5}
 Service Temperature Range.... -40°C to +110°C

NOTE: 252-0027 (MB7 HF) Premium Mineral Oil based Hydraulic Fluid must not be mixed with any glycol or silicon based fluids (i.e. brake fluids DOT 3/4/5.1 or DOT5)



252-0027