



Better engine oils

Power to protect. Power to perform.



TOP MHF 344.0

TOP MHF 344.0 a fully synthetic hydraulic fluid, specially formulated for levelling systems of certain Mercedes passenger cars. (In particular the models 203.2 and 210 with tandempumps with shared oil reservoir for steering and level control.)

BENEFITS:

- A superiour wear protection as well as excellent fluidity, even at very low temperatures.
- Shows dedicated friction characteristics and offers adequate protection against corrosion and alteration.
- Formulated for applications (levelling systems and power steering) where the MB 344.0 specification is prescribed.
- Ensures a good working hydraulic system under all circumstances in particular because of the excellent damping characteristics.
- Miscible with most of the conventional hydraulic fluids, mixing is discouraged in order to benefit of the unique properties

Exceeds the following performance requirements:

- MB 344.0

TYPICAL ANALYSIS:

Colour		Brown
Density at 20°C	0.855 kg/l	ASTM D 1298
Viscosity, kinematic at 40°C	30.6 cSt	ASTM D 445
Viscosity, kinematic at 100°C	6.2 cSt	ASTM D 445
Flash point	200 °C	ASTM D 93
Pour point	-68 °C	ASTM D 97

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