

Mabanol Radon Gear ATF A

Automatic Transmission Fluid

Application

Mabanol Radon Gear ATF A corresponds to the former General Motors Specification ATF Type A Suffix A. It is used in automatic and manual transmissions, power shifts, torque converters and power assisted steering gears.

cellent low temperature and viscosity-temperature performance, good oxidation stability as well as an outstanding residue-carrying capacity.

Mabanol Radon Gear ATF A is dyed red.

Properties

Mabanol Radon Gear ATF is characterized by all the common ATF properties – an ex-

Approved under a different title / recommended for

- MB-Approval 236.2
- Renk Doromat
- Allison C4

Key data

	Test method	Unit	Value
Density at 15°C	DIN 51 757	g/cm ³	0.878
Dyn. Viscosity at -40°C	DIN 51 398	mPa s	53.000
Kin. Viscosity at 40°C	DIN 51 562	mm ² /s	36.6
Kin. Viscosity at 100°C	DIN 51 562	mm ² /s	7.3
Viscosity Index (VI)	DIN ISO 2909		169
Flashpoint COC	DIN ISO 2592	°C	208
Pourpoint	DIN ISO 3016	°C	-45

The above values may vary within the commercial limits.

Customs Tariff No.: 2710 1987