



RAVENOL ATF MM SP-III Fluid

Kategorie: Gear oil for automatic transmissions

Artikelnummer: 1212103

Oil type: Synthetic

Recommendations: ATF SP-3, ATF SP-III, Chery B110AX4004011SP10, Chery CHR2015CVT001, Chery CVT 019CHA/019CHB, Hyundai 00232-19012, Hyundai 04500-00100, Hyundai 04500-00400, Hyundai 04500-00A00, Mitsubishi 4024401, Mitsubishi 4024610, Mitsubishi ACH1ZC1X05, Mitsubishi MZ320159, Mitsubishi MZ320160, Mitsubishi MZ320162, Mitsubishi MZ320216

Application: Passenger car



RAVENOL ATF MM SP-III Fluid is a synthetic ATF (Automatic Transmission Fluid), designed on the basis of high quality hydrocrack oils with a special additive and inhibition, which ensure a perfect function of the automatic transmission.

RAVENOL ATF MM SP-III Fluid is universal ATF (Automatic Transmission Fluid) for automatic transmission of Mitsubishi, Hyundai and KIA.

RAVENOL ATF MM SP-III Fluid guarantees maximum wear protection in all operating conditions.

1L | 1212103-001

4L | 1212103-004

10L | 1212103-010

20L | 1212103-020

20L | 1212103-B20

60L | 1212103-060

60L | 1212103-D60

208L | 1212103-208

208L | 1212103-D28

1000L | 1212103-700

Application instructions

RAVENOL ATF MM SP-III Fluid was developed for use in automatic transmission, especially for Mitsubishi, Hyundai and KIA.

RAVENOL ATF MM SP-III Fluid can replace SP und SP-II Fluids.

It is advisable to flush with **RAVENOL ATF MM SP-III Fluid** before filling with **RAVENOL ATF MM SP-III Fluid**.

Characteristics

- Very good lubricating properties also at low temperatures in winter
- High, stable viscosity index
- Very low pour point
- Excellent oxidation stability
- Protection against wear, corrosion and foaming
- Good concerted friction characteristic
- Neutral behavior towards sealing materials
- Neutral behavior by inhibition to non-ferrous metals

Technical Product Data

CHARACTERISTICS	PROPERTY	DATA	AUDIT
Colour		rot	VISUELL
Density at 20 °C	kg/m ³	847,0	EN ISO 12185
Pourpoint	°C	-48	DIN ISO 3016