



RAVENOL ATF T-IV Fluid

Kategorie: Gear oil for automatic transmissions

Artikelnummer: 1212102

Oil type: Synthetic



Recommendations: Aisin Warner Automatic Gearbox, BMW 83220402413 für MINI 6-Speed Aisin F21 (nur US), BMW 83227542290 für MINI 6-Speed Aisin F21, ESSO JWS3317, Fiat 9.55550-AV1, Ford 1327936, Ford WSS-M2C924-A, Ford XT-8QAW, GM 9986195, Aisin Warner JWS 3309, Jaguar Land Rover LR002748 6-Speed Aisin F21, Jaguar Land Rover LR022460, Nissan Matic K, Mazda K020-W0-049, Nissan 999MP-MTK00P für RE5F22A, Opel/GM 1940771, Opel/GM 1940774, Renault 7711172225 für Getriebe SU0 und SU1, Renault 7711218368 SU1 Gear, Suzuki 99000-22800-001, Toyota 00279-000T4, Toyota 08886-01705, Toyota 08886-81016, VOLVO 1161540, VW/Audi G 055 025 A2

Application: Passenger car

RAVENOL ATF T-IV 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 T-IV Fluid is universal ATF (Automatic Transmission Fluid) for automatic transmission of Toyota und Aisin AW.

RAVENOL ATF T-IV Fluid guarantees maximum wear protection in all operating conditions.

Application instructions

RAVENOL ATF T-IV Fluid was developed for use in automatic transmission, especially for Toyota and Aisin AW.

RAVENOL ATF T-IV Fluid can replace T, T-II and T-III Fluids.

It is advisable to flush with **RAVENOL ATF T-IV Fluid** before filling with **RAVENOL ATF T-IV 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