

RAVENOL ATF M 9-G Serie

Synthetic



1 l

Vendor:
1211139-001
 Vendor:
 1211139-001-01-999
 Barcode:
 4014835842397



4 l

Vendor:
1211139-004
 Vendor:
 1211139-004-01-999
 Barcode:
 4014835842427



10 l

Vendor:
1211139-010
 Vendor:
 1211139-010-01-999
 Barcode:
 4014835847897



20 l

Vendor:
1211139-020
 Vendor:
 1211139-020-01-999
 Barcode:
 4014835848269



20 l, ecobox

Vendor:
1211139-B20
 Vendor:
 1211139-B20-01-888
 Barcode:
 4014835847873



60 l

Vendor:
1211139-060



208 l

Vendor:
1211139-208
 Vendor:
 1211139-208-01-999
 Barcode:
 4014835853041



1 000 l

Vendor:
1211139-700

RAVENOL ATF M 9-G Serie 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 M 9-G Serie is an ATF (Automatic Transmission Fluid) developed for all 9-gear automatic transmissions (9G-Tronic) of motor vehicles by Mercedes-Benz. Guarantees maximum wear protection in every operating state.

Application Note

RAVENOL ATF M 9-G Serie was developed for use in the 9G-Tronic automatic transmission of the Series W9A 700 by Mercedes-Benz. These are also known under the name NAG3 (New Automatic Transmission of the 3rd Generation) of the type 725.011.

RAVENOL ATF M 9-G Serie can also be used in aggregates with the specification MB 236.16 (A 001 989 92 03), since these were replaced by the new specification MB 236.17.

RAVENOL ATF M 9-G Serie must not be used in older Mercedes Benz 5 and 7-gear automatic transmission, which require automatic transmission oil according to the MB approval MB 236.10, 236.12, 236.14 or 236.15.

Characteristics

- Very good lubricity even at low temperatures in winter, very low pour point
- High, stable viscosity index
- Very good oxidation stability
- Broadest protection against wear, corrosion and foaming
- An excellent shear stability due to a high thermal and oxidative stability
- An excellent friction characteristic
- An excellent cooling capability

RAVENOL special transmission fluids are special developments for special gears and cannot be selected on the basis of technical parameters (viscosity, etc.). Therefore the decision was made not to give technical data. Please note: RAVENOL special transmission fluid is exclusively to apply under the original number, as indicated in the product information. If you are unsure about the right transmission fluid, ask your workshop or dealership for advice on the transmission type and OEM original number or ask our experts, making sure to state the VIN code (vehicle identification number) of your vehicle. Misapplication of RAVENOL special transmission fluid can lead to malfunction of the transmission shifting problems, increased fuel consumption, unwanted slip behavior, etc. and cause the failure of the transmission. Ravensberger Schmierstoffvertrieb GmbH is not liable for transmission failures in case of wrong selection of RAVENOL special transmission fluid.

Characteristics

Title	Value	Audit
Հաստատված է արտադրողի կողմից	MB-Approval 236.17	
Համապատասխանում է արտադրողի պահանջներին	ATF D971, MB 236.16, Nissan 999MP-MTP10P, Nissan ATF Matic P	
Density at 20 °C	834.1 kg/m ³	EN ISO 12185
Գույն	Yellow	տեսողական
Pourpoint	-48 °C	DIN ISO 3016

Analogs

Alpine

101651, 0101654, 101654, 0101655, 101655, 0101651, 101652, 0101652, 0101653, 101653

FEBI

100709, 47716, 100708

Mercedes-Benz

A0019899203, A001989920309, A002989060309, 550043000, A000989590411AVLW, A000989280411BVLR, A000989590411AVLE, A0029890603, A000989330713FDNR, A000989280417BVLR, A002989060317CDND, A002989060312, A002989060311CDND, A000989820411DVLB, A000989710411GVLN, A000989590419AVLD, A000989590417AVLE, A000989590417AVLD, A000989590417ADNE, A000989590416AVLD, A000989590411AVLD, A000989590411ADNE, A000989330719FDND, A000989330711FDNR, A000989330711FDNM, A000989330711FDNE, A000989280417BVLU, A000989280411BVLU, A000989210411CVLY, A001989920311, A002989060311, A002989060313, A000989590413ADNE, A000989330713FDNE, A000989590413, A000989280413BVLR, A000989590413AVLE

SWAG

10947716, 10100709, 10100708

Out of production

Product	Vendor	Barcode
20 l	1211139-020-01-887	
60 l	1211139-060-01-999	