



Technical Data Sheet

M9 Fluid

ATF 100% Synthetic for modern MB Automatic Transmission

Fluid technologically advanced that it meets the requirements of lubrication and oil change interval of the latest generation of Mercedes- Benz automatic transmissions 5 and 7 speed ratio and NAGV Sport.

Applications & Benefits

- Fuel Economy

Reduces friction, allowing a reduction in fuel consumption due to reduced friction between the gears.

- All Season

The excellent fluidity of the cold product and high hot performance make the M9 Fluid suitable for use in all seasons.

- Low Friction

It protects gears, which are becoming more and more numerous, compact and loaded, from wear and tear; Adjusting clutch and contact between them.

- Low Pour Point

The very low sliding point allows it to be used during the coldest months and in climatic zones heavily affected by freezing phenomena.

- Foam Protection

Optimizes protection against foam formation during the work cycle.

- Compatibility

M9 Fluid is also formulated with bases and additives that are extremely compatible with all the elastomers that make up the various sealing gaskets in order to avoid deterioration and possible leakage. It can be mixed with lubricants with the same specifications.

- Long Life

It guarantees transmission longevity and increased oxidation stability at high temperatures.

- Stabilization

Reduces all those vibrational phenomena that affect the flywheel, increasing driving comfort.

M9 Fluid is a special fluid that can be mixed with products that have the same specification. Eurolube is not responsible for any gear faults in the event of incorrect selection of the special fluid.



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TRANSMISSION OILS

Specifications & Approvals

- Exceeds the specifications listed below:

OEM's	Performance
Mercedes	MB 236.14 (001 989 68 03 10)
Benz	MB 236.12 (001 989 45 03 10)
	MB 236.10 (001 989 21 03 10)

* For further information please contact the Technical Service.



Chemical-Physical Characteristics

Test	Method	M9 Fluid
Color	Visual	Red
Denisty @ 15°C, Kg/dm ³	ASTM D 1298	0.850
Viscosity cSt @ 40°C cSt @ 100°C	ASTM D 445	29.5 6.5
Viscosity Inex - Unità	ASTM D 2270	190
Flash Point °C	ASTM D 92	210
Pour Point °C	ASTM D 4052	-54

NOTE: The above values are "typical" for normal production tolerance and do NOT constitute a specification.

Storage, Health & Environment

- Storage & Health

It is recommended to store M9 Fluid under cover. If storage is carried out outdoors, it is recommended to position the drums, preferably under a roof, in a horizontal position and, if kept upright, cover them with a lid to prevent water infiltration. It is advisable not to store the packs at temperatures above 60 ° C or directly to the sun as it is good to keep them in places not subject to freezing.

M9 Fluid has no health effects when properly used, applying the standard personal hygiene standards.

- Environment

Do not discharge the new and / or exhausted lubricant into the sewage system, soil or watercourses. Exhausted lubricant must be delivered to an authorized collection point.

Additional information

- Safety Data Sheet

It is provided aside and must be considered for its information or can be easily downloaded from www.rilub.it

Contact your technical service for more information:



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