

NISOTEC ATF SUFFIX A



ATF oil for automatic transmissions



Servo mechanisms



Mineral

NISOTEC ATF SUFFIX A is automatic transmission oil recommended for older constructions, primarily General Motors transmissions. It is designed to provide optimum performance, reduce wear, ensure sealing and enable smooth gear changes. It can also be used in power steering systems and hydraulic devices where the use of automatic transmission oil is recommended.

Applications:



- Automatic transmissions in passenger and commercial vehicles where GM DEXRON Type A Suffix A quality level is required
- Power steering systems, torque converters, hydrodynamic clutches and hydraulic devices where the use of automatic transmission oil is recommended

Characteristics	Advantages
Good low temperature characteristics	Good fluidity at low temperatures allows easy gear shifting even in cold start conditions
Low tendency towards foaming	A permanent, constant, oil film provides protection against wear in all working conditions
Excellent anti-corrosion properties	Excellent protection against corrosion of all non-ferrous metals in the system

Specification:

- GM DEXRON Type A Suffix A

Typical characteristics

Characteristics	Method	NISOTEC ATF SUFFIX A
Color	visual	red
Kinematic viscosity at 100°C, mm ² /s	ISO 3104	7,02
Viscosity Index	ISO 2909	126
Cu strip corrosion, 3h, 100°C	ASTM D 130	1b
Pour Point, °C	ISO 3016	-42
Flash Point (COC), °C	EN ISO 2592	215
Density at 15°C, kg/m ³	EN ISO 3675	874

Health, Safety and Environment

Information on the safe handling, storage and disposal of the product, as well as information on precautionary measures and potential hazards, effects on human health and the environment can be found in the Product Safety Data Sheet (SDS). Store the product in its original packaging protected from atmospheric influences. Shelf life 5 years from the date of manufacture.

Available packaging



1L



10L



205L



1000L