



Makina Grease & Lubricants Manufacturing L.L.C.

Tridon ATF-A

Description

Tridon ATF-A is an automatic transmission fluid for hydrostatic and hydrodynamic systems, whenever an ATF Type A Suffix A fluid is recommended.

Tridon ATF-A offers the following important benefits:

- Very good viscosity temperature behavior.
- Protects against wear and tear.
- Fulfills the friction value characteristic required by all standards of ATF Type A Suffix A.
- Very stable against oxidation.
- Does not foam.
- Avoids sedimentation in aggregates filled with Tridon ATF-A.
- Protects against corrosion.
- Does not attack seals and elastomers.
- Is mixable and compatible with all brand name ATF fluids according to type A suffix A.

Application

Tridon ATF-A may be applied according to the equipment's service manuals in the following equipment:

- Automatic gearboxes.
- Some mechanical gearboxes.
- Turbo clutches.
- Power steering systems.
- All hydrostatic and hydrodynamic systems wherever an ATF Type A Suffix A fluid is recommended.
- Tridon ATF-A may not be applied if an ATF type DEXRON B, DEXRON D, ATF type M2C-33 E/F/G is expressed.

Caution: Do not overfill automatic transmissions as this may cause foaming and possible malfunction of the unit. Failure to use specific manufacturer's recommendations with regard to transmission fluid could void the vehicle warranty.

Typical Characteristics

PROPERTIES	UNITS	TEST METHOD	VALUE
Color			Red
Density @ 15 °C	kg/m ³	ASTM D-4052	872
Viscosity @ 40 °C	mm ² /s	ASTM D-445	37.3
Viscosity @ 100 °C	mm ² /s	ASTM D-445	7.13
Viscosity Index		ASTM D-2270	157
Flash Point, COC	°C	ASTM D-92	215
Pour Point	°C	ASTM D-97	- 39