



Product name

ATF II

Application

TRANSMISSION OIL

Specifications

- ✓ GM DEXRON™ II D
- ✓ ATF TASA

Description

Special mineral fluid used mainly in automatic transmissions and in many other applications where very low temperatures, high performance, stability to mechanical loads and high viscosity index are crucial working conditions.

The product is specifically designed for filling and topping automatic transmissions made by manufacturers who recommend the use of Dexron™ II D type products.

It is characterized by its good shear stability, allowing prolonged use over time without significant variations in its viscometric characteristics.

The excellent oxidation stability prevents the deterioration of the lubricant over time, in particular in areas where it operates at high temperatures; however, the detergent and dispersant addition ensures that impurities are kept in suspension and prevents the formation of deposits.

It is characterized by reduced foam formation and excellent anti-wear and anti-rust properties.

Compatible with the usual seals used in automatic transmissions.

Characteristics

PROPERTY	U.M.	VALUE	METHOD
Aspect	-	Clear & bright	-
Color	-	Red	-
Density (at 20°C)	kg/dm ³	0,865	ASTM D-4052
Viscosity (at 100°C)	cSt	7,7	ASTM D-7279
Viscosity (at 40°C)	cSt	32	ASTM D-7279
Viscosity Index (VI)	-	160	ASTM D-2270
Flash point	°C	190	ASTM D-92
Pour point	°C	-39	ASTM D-5950

The above data does not constitute a specification, represents typical production values and are subject to normal manufacturing tolerances.

This lubricant, under normal conditions of use and handling, does not present particular risks to human health. However, a safety data sheet is available upon request.