

product data sheet

VARTRANS ATF DEXRON II

Automotive transmission oil

VARTRANS ATF DEXRON II is a multi-purpose automatic transmission fluid for commercial and passenger car gearboxes meeting a very wide range of specifications. The automatic transmission is one of the most complicated mechanisms in modern automotive engineering and consequently requires complex fluids for efficient operation.

VARTRANS ATF DEXRON II is manufactured from premium synthetic base stocks and high quality solvent refined base oils with specially selected additives and friction modifiers to produce a lubricant with outstanding durability. It demonstrates excellent frictional stability and offers extended fluid life even when under the most severe conditions.

Vartrans ATF Dexron II is recommended for automatic transmissions and power steering units in cars, vans, trucks, buses, agricultural and industrial machines where the following specifications are required.

Key Features

- Outstanding resistance to corrosion, foaming, shearing and rust formation
- High degree of anti-wear and extreme pressure properties
- Outstanding friction and heat transfer properties
- Perfect behavior at low temperatures
- Proven compatibility with elastomers (seals)
- Superior oxidation resistance

Specifications

GM	Dexron IID
	TASA
Allison	C-4
CAT	TO-2
MB	236.1, 236.7
ZF	TE-ML 09, 11, 14
Ford	Mercon

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Typical Data		
Parameter	Unit of measure	Result
Kinematic Viscosity @ 40°C	mm²/Sec	33.73
Kinematic Viscosity @ 100°C	mm²/Sec	7.58
Viscosity index	-	203
Specific Gravity	g/cm³	0.852
Appearance	-	Clear and bright
Colour	-	Red

Additional Products			
Varsynth Ultra	A range of semi & synthetic engine oils available in a wide range of specifications.	Vartrans	A range of automotive gear and transmission oils available in both mono and multi-grade viscosities.
Varol Anti-freeze	Available in concentrated form and also pre-mixed ready for use.	Varol Screen Wash	High performance commercial screen wash