



PRODUCT DESCRIPTION AND APPLICATION

Product Description

Rosneft Kinetic ATF IID is a high quality automatic transmission fluid produced from mineral base components. Excellent tribological characteristics ensure a smooth operation of automatic transmissions of cars and heavy-duty vehicles.

Application

Rosneft Kinetic ATF IID is recommended for use in automatic transmissions and power steering systems of passenger cars, buses and commercial, where, according to the operating instructions, GM Dexron IID or lower specifications are required.

APPROVALS AND SPECIFICATIONS

Approvals:

ZF TE-ML 04D, 14A, Voith H55.6335, MB-Approval 236.1

Meets Requirements:

GM Dexron IID, ZF TE-ML 02F, 03D, 09, 11A, 17C, MAN 339 Type V-1, Z-1, L2, MB 236.2, 236.5, 236.6, 236.7, Allison C-4, Cat TO-2, Voith DIWA G607, Ford Mercon, GM Type A Suffix A, Volvo 97335

BENEFITS

- Excellent tribological properties of Rosneft Kinetic ATF IID prevents vibration and provides a smooth gear shift;
- Excellent low-temperature properties of the fluid ensures the transmission protection at cold start;
- High anti-oxidation and thermal stability of Rosneft Kinetic ATF IID provides a long-term fluid operation in high temperature environments;
- Effective additive package provides a reliable protection of transmission units against corrosion, wear and deposits;
- Rosneft Kinetic ATF IID is perfectly compatible with all existing materials of transmission seals.

PACKAGING

1 L, 4 L, 20 L, 216.5 L, 1000 L

Typical physical and chemical properties

Parameter	Test method	Rosneft Kinetic ATF IID
Kinematic viscosity at 100°C, mm ² /s	GOST 33	7,2
Cold Cranking Viscosity (CCS) at - 40°C, mPa·s	ASTM D 5293	25000
Viscosity Index	GOST 25371	160
Flash point, COC °C	GOST 4333	200
Pour Point, °C	GOST 20287	-45
Corrosion influence on metals, merits	GOST 2917	1b
Density at 15°C, kg/m ³	ASTM D1298	870