

HIPOL ATF II E

Quality class: GM Dexron® II E

GENERAL FEATURES:

HIPOL® ATF II E is a fully synthetic oil for automatic gears of vehicles.

APPLICATION:

Hipol® ATF II E is intended for automatic gears of cars, trucks and buses, manufacturer of which recommends application of Dexron® II E oils. Hipol® ATF II E is also recommended for power steering devices, hydraulic clutches of cars and trucks and for ATF requiring hydraulic systems.

STANDARDS, APPROVALS. SPECIFICATION:

ZF TE-ML 04D, 09X, 14B, 16L

Meets requirements:

Voith H55.6335xx (G 607)/ H55.6336xx (G 1363)
GM Dexron® II E,
Ford Mercon®,
Allison C-4,
Caterpillar TO-2,
Ford M2C 138 CJ,
Ford M2C 166-H

PARAMETERS	UNIT	TYPICAL VALUES
Kinematic viscosity at 100°C	mm ² /s	7.48
Dynamic viscosity measured with the Brookfield viscometer: · at - 20°C · at - 30°C · at - 40°C	mm ² /s	900 2000 6935
Pour point	°C	-48
Flash Point (open cup)	°C	204
Corrosiveness to copper 3 h/150°C, corrosion rate	reference sample	1b

NOTE:
Physicochemical parameters listed in the table are typical values. Real values are stated in quality control certificates attached to each product lot.

