

## ENEOS ATF D-III

### Synthetic Automatic Transmission Oil

Synthetic automatic transmission oil specially developed for new (after 1997) but also older (automatic) transmissions of GM and Ford, as well as many other Cars and Light Motor vehicle manufacturers. It is also suitable for power steering, some hydraulic systems and rotating air compressors where extremely good fluidity demanded at low temperatures. It has a very high viscosity index and offers resistance against corrosion and foam-building. It has also very good anti-oxidation and anti-wear characteristics. This Oil allows easy shifting of gears after a cold start and does not affect seals.

#### SPECIAL FEATURES

##### (1) Excellent Resistance for Oxidation and Wear

This Oil has high viscosity index and offers excellent resistance against corrosion and foam. This Oil shows excellent resistance against corrosion, foaming and oxidation as well as wear.

##### (2) Easy Gear Shifting

This Oil allows easy Gear shifting after cold start and offers overall smooth operation.

##### (3) Fulfils toughest demands

ENEOS Premium ATF DIII delivers exceptional friction characteristics that comply with modern demands across a wide temperature range, ensuring optimal performance in diverse operating conditions.

#### RECOMMENDATIONS & SPECIFICATIONS

- Allison: C-3/C-4
- Voith 55.6335XX
- Caterpillar TO-2
- GM Dexron III F
- DTRF 13C100 / MB 236.1

- DTRF 13C120 / MB 236.2
- MAN V-2/Z-2
- MB 235.71
- MB 236.1/2/3/4/5/6/7/8/9
- FORD MERCON M2C 138-CJ, M2C 166-H
- NH-530A/B
- ZF TE ML 03D/04D/09A/09B/11A/11B/14A
- Volvo 97331/ 97335/ 97341

#### APPLICATION

Automatic transmission for new (after 1997) but also older (automatic) transmissions of GM and Ford, as well as many other transmissions, power steering, hydraulic systems & torque converters

Suitable for use in transmissions of trucks, buses and public works machineries when a fluid type ALLISON C4 is required.

Hydraulic systems when a fluid type GM DEXRON®- III is required.

#### PACK SIZES

1L, 4L, 20L, 200L Drum, 1000L IBC

## TYPICAL PROPERTIES

SAE viscosity grade	ATF DIII
Density (20°C), g/cm <sup>3</sup>	0.859
Flash point (COC), °C	210
Kinematic viscosity (40°C), mm <sup>2</sup> /s	37.3
(100°C), mm <sup>2</sup> /s	7.4
Viscosity index	169
Colour	Red
Pour point, °C	< -45.0

*Note: The typical properties may be changed without notice. (November 2024)*

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