

# Aykos ATF DNX III H



## AUTOMATIC TRANSMISSION FLUID ATF

### Product description and properties

**Aykos ATF DNX III H** is an automatic transmission oil made from mineral oil raffinate and base oils from synthesis technology as well as a special combination of active ingredients.

**Aykos ATF DNX III H** provides:

- Excellent oxidation stability
- Effective wear protection
- Optimum corrosion and rust protection properties
- Very good behaviour at low temperatures
- Well-balanced friction behaviour

### Application

**Aykos ATF DNX III H** is used in automatic vehicle transmissions, power steering systems, fluid couplings, hydrodynamic converters and in hydraulic systems of cars, lorries, buses and construction vehicles when an ATF of type Dexron III H is required.

### Specifications / Recommendations

DEXRON III H und Dexron III G

Dexron II E und Dexron II D

MB-236.1, 236.5, 236.6, 236.7 & 236,9

Allison TES, 389

Ford Mercon

Volvo 97340, 97341

ZF TE-ML 02F, 03D, 04D, 09,11A, 11B, 14A & 17C

MAN 339 Typ Z1 & V1, Z2 & V2

Allison C-4

TASA

CAT TO-2

Ford M2C138-CJ, M2C 166-H

Voith 55.6335 & 55.6336

### Reference values

| Aykos ATF DNX III H | unit               | value | Method       |
|---------------------|--------------------|-------|--------------|
| Density at 15°C     | kg/m <sup>3</sup>  | 849   | DIN 51 757   |
| Viscosity at 40°C   | mm <sup>2</sup> /s | 38    | DIN 51 562   |
| Viscosity at 100°C  | mm <sup>2</sup> /s | 7,8   | DIN 51 562   |
| Viscosity Index     |                    | 182   | DIN ISO 2909 |
| Pourpoint           | °C                 | -50   | DIN ISO 3016 |
| Flashpoint          | °C                 | 228   | DIN ISO 2592 |

**Article no:** 119552-XXX

We reserve the right to make changes to the technical data.  
Please observe the regulations of the machine manufacturer.  
For further information, please refer to the safety data sheet.

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