

COMPAÑIA GENERAL DE LUBRICANTES SA

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TECHNICAL DATA SHEET

GLOBAL ATF - III

GLOBAL RACING OIL ATF-III is a special oil for transmissions, torque converters, automatic gear boxes, power steering mechanisms, etc, requiring a lubricant meeting General Motor's specification **DEXRON III G**.

It also meets following standards:

Allison C-4 Voith G 607 CATERPILLAR TO-2 HÄGGLUNDS DENISON HF-0 GM- DX IID/ DX IIIH / GM Type A Suffix A ZF-TE ML 09/11/14 MB 236.1

PROPERTIES:

- Excellent power transmission.
- High antiwear performance.
- Long service life, showing excellent ageing properties and avoiding sludge formation.
- Oxidation resistant.
- High viscosity index, making it suitable for systems with a wide temperature working range.

TECHNICAL PROPERTIES:

	Units	Typical values
Viscosity at 40°C.	cSt.	34
Colour		Red
Density at 15°C.	gr / cm3	0,86
Viscosity index		205
Flash point	°C	210
Pour point	°C	- 45

According to: VOLKSWAGEN - RENAULT - GM OPEL - VOITH- RENK - CLARK - JAGUAR - VOLVO - SAAB - SCANIA LEYLAND - PORSCHE - BMW - PSA.

Exceed requirements: ABOT (Aluminium Beaker Oxidation Test) and THCT (Turbo Hydra-Matic Cycling Test)

REV: 08/18

COMPANY CERTIFIED

