



COMPAÑIA GENERAL DE LUBRICANTES SA

C/ Comercio, 36 – Polígono Industrial Can Sunyer
08740 SANT ANDREU DE LA BARCA (Barcelona)
Telf: +34 93 6821514 – Fax: +34 93 6820055
e-mail: gro@cogelsa.com

TECHNICAL DATA SHEET

GLOBAL ATF – II

GLOBAL ATF II is a fluid for mechanic transmissions, par converters, power steering mechanisms and hydraulic circuits that needs the requirements of GENERAL MOTORS ATF **DEXRON II D** type or FORD MERCON for automatic gearboxes ZF as well.

- * For any type of vehicle.
- * To be used whenever a superior quality ATF is required.
- * It outruns the requirements of all engineers.
- * Does not attack seals.
- * Increased resistance to oxidation.
- * Specially formulated to obtain an uniform and soft transmission.
- * Avoids sludge formation.
- * Antifoaming.

Viscosity at 100 °C	7,9 cSt
Index of viscosity	180
Pour point	-40°C
ABOT	Pass
THCT	Pass
THOT	Pass
Flash point	210 °C

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)

It meets:

GM-DEXRON II D - GM Type A Suffix A
ALLISON C4
CATERPILLAR TO-2
MB 236.1
ZF-TE ML 09/11/14

REV: 08/18

Assessment with respect to the elaboration and utilization of “plannings” for the control and conservation of plants and industrial equipment. COMPAÑIA GENERAL DE LUBRICANTES S.A. is not accountable for the legal actions arised from the inadequate use of the product or products, herein referred to, being, according to our criteria, correct and complying with the quoted DESCRIPTIONS and APPLICATIONS contained herein.

COMPANY CERTIFIED

