



## PRODUCT INFORMATION

### ATF DEXRON D III

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#### **CHARACTERISTICS**

ATF Dexron D III belongs to a new generation of transmission fluids featuring outstanding properties, superior, exceeds specifications from FORD & GM - General Motors.

ATF Dexron D III has been developed from highly refined base oils with a selected combination of additives providing the product with beneficial properties.

ATF Dexron D III shows perfect and very stable friction characteristics, (low static characteristics) which is a key property for the lubrication in the automatic powered transmissions.

#### **QUALITIES & ADVANTAGES**

- Stabilised oxidation and thermo stable.
- Extends the lifetime on automatic powered transmissions as well as contractor equipment even under heavy load and shock working conditions.

#### **ANTI-WEAR AND TEAR QUALITIES**

- The high performance properties guarantee a substantial reduction of the wear and tear.
- Reduces the wear and tear substantially and contributes towards a prolonged engine life.

#### **CORROSION INHIBITOR**

- Anti-corrosive properties.

#### **APPLICATION**

- Recommended for automatic power transmissions in all cars as well as agricultural and contractor equipment.

- Also recommended for mobile and marine hydraulic powered systems.

#### **SPECIFICATION:**

ATF Dexron D III is approved or exceeds the following:

- API GL-4, GM Type A-Suffix A, GM Daewoo, Voith 55.635
- Saihatsu Alumix ATF Multi
- Isuzu BESCO ATF-II/III
- Kia
- Subaru ATF
- Suzuki ATF Oil, Suzuki ATF Oil Special
- Toyota Type T/Type T-II/Type T-III/Type T-IV/Type D-II
- Honda ATF Z1
- Hyundai
- Mazda ATF D-III, M-III
- Mitsubishi SP-II/SP-III
- Nissan Matic Fluid C/D/J
- DEXRON IID/E & D IIIH/G
- GM (OPEL) Automatic Gears, Power-assisted Steering
- FORD M2C 166 H MERCON - ALLISON C-3, C-4
- JASO M315 Type 1A
- MAN Type Z-1.
- DAIMLER BENZ 236.1 - 236.6 RENK
- ZF TE-ML 03 - TE ML II, 14A
- HAGGLUNDS DENNISON HF 0
- CATERPILLAR TO-2
- VOLVO
- VOLKSWAGEN
- VOIT DIWA D 851/854, 502-2 and 502-3

## ATF DEXRON D III - continued

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### SAFETYFAX

- Avoid prolonged contact with skin.
- Keep petrochemicals away from children.
- If swallowed, do not induce vomiting - call a doctor.
- Do not inhale fumes.
- Do not dispose of empty oil cans or oil waste in the environment.

### PHYSICAL DATA

VISCOSITY (cSt) mm <sup>2</sup> /s at 40°C	33.2
VISCOSITY (cSt) mm <sup>2</sup> /s at 100°C	7.7
VISCOSITY INDEX	230
POUR POINT, °C	-45
FLASH POINT COC, °C	200
SPEC. GRAVITY at 20°C	0.858
COLOUR	RED