

ATF

Dexron III



PRODUCT DESCRIPTION

Automatic Transmission Fluid Type III is formulated from highly refined base stocks and an additive package designed to impart the requirements of oxidation stability and anti-wear characteristics associated with the benefits of longer life and use in the more severe conditions of service demanded by the test requirements of this up to date performance fluid.

Automatic Transmission Fluid Type III demonstrates excellent frictional stability and EP characteristics ensuring safety of operation in passenger cars and heavy duty equipment throughout its service life, as required in a range of durability and high energy frictional test sequences.

APPLICATIONS

Automatic Transmission Fluid Type IID is recommended for use in automatic transmissions of passenger cars, trucks and buses where Dexron IID, Dexron IIE, Dexron III and Ford Mercon Fluids are specified, also in Mercedes Benz passenger car manual gearboxes and power shift transmissions. The use of this product should be avoided where Ford Type G AFT Fluid is specified.

BENEFITS

- * Constant frictional performance
- * Oxidation stability
- * High temperature operation
- * Wear protection
- * Low temperature fluidity
- * Seal compatibility
- * Smooth operation of power transmission and power steering systems

PRODUCT SPECIFICATION

General Motors Dexron III
 General Motors Dexron IIE
 Ford Mercon
 Allison C-4, Caterpillar TO-2
 Mercedes Benz Sheet 236:1
 MAN 339 Type C
 ZF TE-ML 09, 11, 12, 14, Renk Dormat
 Voith Diwa & Midimat (G607)
 Komastu Dresser B22-004

TECHNICAL DATA SHEET

TYPICAL PROPERTIES

TYPICAL TEST DATA

Kinematic Viscosity @ 100°C	-	8.00 cSt
Kinematic Viscosity @ 40°C	-	36.2 cSt
Viscosity Index	-	192
Flash Point °C	-	195
Density @ 15°C	-	0.876
Pour Point °C	-	-45

PACK SIZES

Automatic Transmission Fluid Type III is packed in the following sizes:-

1 Litre, 5 Litre, 20 Litre, 25 Litre, 205 Litre, 208 Litre, 1000 Litre IBC, Bulk Pump Off.

For Health and safety information please refer to the relevant health and safety data sheet.

The content of this data sheet is given in good faith but without warranty.