

### PRODUCT DESCRIPTION

Dextron-III Automatic Transmission Fluid meets the specification of Dextron-III H for automatic transmission and power steering fluid. It is formulated with a superior quality hydro-treated base oil and multi-tiered additive. Oculus Lubricant Transmatic is a low-viscosity oil in a red dye which performs at exceptionally high technical standards and fulfils a wide range of lubrication requirements in automatic transmission systems.

### APPLICATIONS

- Passenger car automatic transmission and power steering
- Commercial vehicle automatic transmission and power steering
- Off-highway vehicles
- Hydraulic system of mobile equipment

### PERFORMANCE STANDARD

Oculus Lubricant Dextron-III is suitable to use for the following performance standards:

General Motor DEXRON III H

Ford Mercon

Allison C-4, TES-389B

ZF TE-ML 05L, TE-ML 09, TE-ML 21L

Volvo 97340

### BENEFITS

- Maximum transmission life through high performance additive technology.
- Smooth gear shifts through balanced anti-wear and friction modifier characteristics.
- Suitable for a wide range of application which facilitates smart inventory control.
- Equally suitable for use in power steering fluid application.

### PRODUCT CHARACTERISTICS\*

PROPERTIES	METHOD	TYPICAL RESULTS
Color	ASTM D-1500	Red
Density @ 15 °C, Kg/liter	ASTM D-4052	0.8668
Kinematic Viscosity @ 40 °C, cSt	ASTM D-445	45
Kinematic Viscosity @100 °C, cSt	ASTM D-445	8.0
Viscosity Index	ASTM D-2270	147
Flash Point (COC), °C	ASTM D-92	206
Pour Point, °C	ASTM D-97	-36

\* These typical characteristics mentioned are based on current mean values.



#### HEALTH & SAFETY

Guidelines for health, safety and handling are available in Material Safety Data Sheet of the product which can be obtained from Oculus Lubricant representative.



#### ENVIRONMENT PROTECTION

Take used oil to an authorized collection point. Do not discharge into drains, soil or water.



#### ADVICE

Advice on application not covered in this leaflet, may be obtained from Oculus Lubricant representative.