

PRODUCT DATA SHEET

ATF DEXRON III

PROLUBE ATF Dexron III is a synthetic based automatic transmission fluid with extended drain capabilities. The product incorporates a well balanced friction modifier package whilst the synthetic base stocks provide outstanding inherent oxidation stability. Minimum power loss and consistent performance are ensured for the life of the fluid.

Applications

Primarily designed for use in automatic transmissions in severe operating conditions such as those fitted on busses, commercial vehicles and off highway equipment along with high performance passenger cars. The fluid may also be used in the majority of power steering systems.

Advantages

- Provides excellent protection against wear and corrosion
- High shear stability
- Very good low-temperature performance
- Excellent anti ageing properties
- High temperature stability
- Excellent gear-shifting performance, even in low gear
- Wide range of applications

TYPICAL CHARACTERISTIC

Properties		Result
Density @20°C	kg/m ³	863
Kinematic Viscosity @40°C	cSt	32.2
Kinematic Viscosity @100°C	cSt	7.2
Viscosity index		181
Pour Point	°C	-45
Flash Point C.O.C	°C	185
Operating Temperature	°C	-42/160

Health, Safety & Environment

Prolube lubricants unlikely to present any significant health or safety hazard when properly used in the recommended application and good standards of personal hygiene are maintained.

Avoid contact with skin. Use impervious gloves with used oil. After skin contact, wash immediately with soap and water.