

PRODUCT DATA SHEET

ATF SP-III

PROLUBE ATF TYPE SP is an automatic transmission fluid formulated using select additive chemistry and base oil technology.

PROLUBE ATF TYPE SP has outstanding friction characteristics and excellent shifting performance when used in automatic transmissions requiring ATF SP-III Fluid. As a result, gear shifting is smoother with less shock. The fluid also has superb, long-lasting antishudder protection. The friction modifiers in PROLUBE ATF TYPE SP have been carefully selected to be compatible with rubber, nylon, and plastic materials found in automatic transmissions. PROLUBE ATF TYPE SP ensures superior performance in all functions required of ATF SP-III fluid, including low-temperature flow, oxidation resistance, antiwear performance, shear stability and foam prevention.

Advantages

- Provides excellent protection against wear and corrosion.
- High shear stability.
- Very good low-temperature performance.

TYPICAL CHARACTERISTIC

Properties		Result
Density @ 20 °C	kg/m ³	842
Kinematic Viscosity @ 40 °C	cSt	29.3
Kinematic Viscosity @ 100 °C	cSt	7.4
Viscosity Index		230
Pour Point	°C	-48
Flash Point C.O.C	°C	180
Operating Temperature	°C	-45/160

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.