



# PRODUCT DATA SHEET

## 96 ATF SP III

Automatic  
Transmission Fluid

### Product Description

ATF SP-III is a semi synthetic automatic transmission fluid formulated by high quality base oil with selected additives which include friction modifiers and lubricity agents. This product can generally use in power steering system and transmission system. Anti-shudder and low volatility characteristic enables the gear shift smoothly and flow quicker to lubricant clutches and bands even at low temperature. The three main functions of ATF are lubricating the mechanical parts, maintain the fluid pressure and cooling the fluid to extend transmission component lifetime. This transmission fluid also meets the SP-III requirements of the industry and OEM specifications required by most automatic transmission vehicles.

### Features and Benefits

- Excellent thermal and oxidation stability provides the components an optimal protection
- Superior frictional modifiers enhance the shifting performances. Good film strength and shear stability diminish the wear loss at the interface of parts
- Good compatibility with all seal material enhance oil leakage control. High corrosion resistance and cleanliness extends transmission oil drain interval

### Application

- Recommends use in gear lubrication, torque converter, valve body, clutch friction operation and brake band frictional and transmission cooling

### Performance Standards

\*Proton/Mitsubishi SP II/SP III \*Hyundai/KIA SP II/SP III \*Perodua ATF D-III / D-III-SP \*Toyota T-II/T-III/T-IV \* Nissan Matic C/D/J/K \*Allison C-3/C-4 \*Honda Z-1, DW-1, Power Steering Fluids

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### Typical Characteristics

96 ATF SP III		Credentials & Specifications	
Density @ 15°C (Kg/l)	0.8904	SP III	
Flash Point, °C	>200		
Pour Point, °C	- 30		
Viscosity at 40°C, cSt	38.30		
Viscosity at 100°C, cSt	7.0		
Viscosity Index	145.70		
Appearance	Red		

Typical physical characteristics of 96 ATF SP III are given in the table. These are intended as a guide to the industry and are not necessarily manufacturing or marketing specifications.

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