

ZIC ATF D6

Fully Synthetic Automatic Transmission Fluid with GM ATF VI

FULLY SYNTHETIC | DRIVELINE FLUIDS

GENERAL CHARACTERISTICS __

- Exceeds the requirements of General Motor's GM ATF VI specification
- Provides consistent shift performance for new and old GM transmissions
- Provides excellent oxidative stability under severe driving conditions

DESCRIPTION __

ZIC ATF D6 exceeds the requirement of GM ATF 6 specification. It is engineered for longer drain intervals and consistent shift performance. ZIC ATF D6 prevents fluid breakdown at higher operating temperature and provides excellent oxidative stability under severe driving conditions.

SPECIFICATION __

ATF D6

- GM ATF VI
- Exceeds the latest performance requirements of ATF III, ATF II

RECOMMENDATIONS __

- Recommended for GM 3~6 speed AT

TYPICAL PROPERTIES __

Product Name	ATF D6
Color	RED
Density, g/cm ³	0.847
Kinematic Viscosity at 40°C, cSt	30.3
Kinematic Viscosity at 100°C, cSt	6.13
Viscosity Index	155.0
Flash Point, °C	208
Water, vol %	0.01
Brookfield Viscosity, cP, -20°C	1,000
Brookfield Viscosity, cP, -30°C	3,000
Brookfield Viscosity, cP, -40°C	12,000
Pour Point, °C	-36

