

# ZIC ATF 3

## Fully Synthetic Transmission Fluid for Automotive Transmission

FULLY SYNTHETIC | DRIVELINE FLUIDS

### GENERAL CHARACTERISTICS \_\_

- Excellent friction property ensuring smooth shifting
- Applying high-quality base oil YUBASE and dedicated additive components
- Suitable to use in power steering and hydraulic device in addition to automatic transmission

### DESCRIPTION \_\_

ZIC ATF 3 meets the automatic transmission fluid specifications required by GM and Ford. It applies VHVI base oil YUBASE and carefully selected viscosity index improver, providing excellent fluidity at low temperatures and maintaining high viscosity at high temperatures. This ensures a good oil film strength, offering outstanding anti-wear and friction properties, contributing smooth shifting characteristics. Additionally, it can be used in various automotive power steering systems and hydraulic devices that allow transmission fluid application.

### SPECIFICATION \_\_

#### ATF 3

- GM/Ford automatic transmission fluid - GM ATF III H, Ford Mercon
- Allison C-4

### RECOMMENDATIONS \_\_

- Recommended for automatic transmissions

### TYPICAL PROPERTIES \_\_

SAE Grade	ATF 3
Density, g/cm <sup>3</sup>	0.850
Kinematic Viscosity at 40°C, cSt	36.5
Kinematic Viscosity at 100°C, cSt	7.00
Viscosity Index	156
TAN, mgKOH/g	0.93
Flash Point, °C	220
Pour Point, °C	-48
Brookfield Viscosity, cP, -40°C	18,500

