

EvoSyn™

NON-PETROLEUM

— INDUSTRIAL —

SAE 10W

TO-4 Transmission Fluid

DESCRIPTION

EvoSyn™ Industrial 10W Non-Petroleum TO-4 Transmission Fluid is an advanced low friction full synthetic lubricant, specifically designed with renewable base stock materials along with the latest in additive package technology. Suitable for applications for use in transmissions, final drives, and hydraulic systems requiring a fluid to meet or exceed Caterpillar TO-4 or Allison C-4 requirements, as well as Dana Powershift, Komatsu, Komatsu Dresser, Tremec/TTC, Vickers and ZF equipment. Advanced plant-derived hydrocarbon molecule design help reduce wear and heat, optimize horsepower and torque, while maintaining engine cleanliness. ***Hydraulic systems will use SAE 10W, transmissions will use SAE 30W, final drives will use SAE 50W.**

APPLICATIONS AND PERFORMANCE CLAIMS

EvoSyn™ Industrial 10W Non-Petroleum TO-4 Transmission Fluid meets and exceeds requirements for:

- **Caterpillar TO-4**
- **Allison C-4**
- **ZF TE-ML 03C (10W)**
- **Dana Powershift (10W)**
- **Komatsu**
- **Komatsu Dresser**
- **Tremec/TTC**
- **Vickers 35VQ25 (10W)**

TYPICAL CHARACTERISTICS

Viscosity, cSt @ 40°C	ASTM D445	39.14
Viscosity, cSt @ 100°C	ASTM D445	7.23
Viscosity Index	ASTM D2270	150
Flash Point, °C	ASTM D92	237
Zinc, ppm	ASTM D5185	1,100