

**Off-Highway Fluid**  
Transmission, Drive Train,  
Hydraulic, Wet Brake

**SAE 10W. 30. 50**  
**Mono Power**

Yellow Metal Tested  
OEM: TO-4 spec.

**VISKOTEK™**

**TITAN** ■■■  
**HYDRAULICS**

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Mono Power**

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**Description**

High Performance SAE 10W. 30. 50  
Monograde Power Fluid formulated using the latest technology for Off-Highway Machinery.

**Application**

- Powershift Transmissions, Final Drives,  
Hydraulics and Wet Disc Brake Components.
- Bulldozers • Loaders • Dump Trucks • Excavators
  - Mining
  - Construction
  - Forestry

**Optimized performance**

- Superior friction qualities
- Extreme wear protection
- Metal and Seal compatibility
- Maximum foam protection
- Sustained film thickness
- Hydraulic component protection
- Extends fluid life via oxidative and thermal stability
- Improves protection of gears and bearings
- Maintains viscosity grade over equipment life
- Meets the Caterpillar TO-4 specification requirements
- Prevents blockage of lubricant passages
- Protects critical components
- Provides braking capacity for safe stopping within the design limits of the equipment
- Extends component life
- Provides superior bearing protection to reduce macro pitting and metal fatigue
- Suppresses wet brake noise

9692A proven  
technology tested on  
Yellow Metal  
**TO-4 spec**

**OEM Performance Levels**

- Allison C-4
- Caterpillar TO-4
- Dana Powershift
- Eaton Vickers EH-1027C
- Eaton Vickers V104C | 35VQ25 Pump Test
- Komatsu KES 07.868.1  
Transmission and Final Drive
- Komatsu Dresser
- Permco Inc. USA PM 5000 Pump | Motor Test
- Tremac / TTC
- ZF TE-ML 03C - Converter Transmissions
- ZF TE-ML 07F - Powershift Transmissions

In case of misapplication in the engine  
API CF and CF-2

Monograde SAE 10W. 30. 50.	TDS 402
Typical Characteristics	ASTM
10W Kinematic Viscosity @ 40°C mm <sup>2</sup> /s	38
10W Kinematic Viscosity @ 100°C mm <sup>2</sup> /s	6.25
Viscosity Index	114
30 Kinematic Viscosity @ 40°C mm <sup>2</sup> /s	105
30 Kinematic Viscosity @ 100°C mm <sup>2</sup> /s	11.4
Viscosity Index	95
50 Kinematic Viscosity. @ 40°C mm <sup>2</sup> /s	228
50 Kinematic Viscosity @ 100°C mm <sup>2</sup> /s	19.5
Viscosity Index	95

Safety Data Sheet available on request

- Not for use in Engines

