

TEXAMATIC® 1888

Automatic Transmission &
Power Steering Fluid

PRODUCT CODE
2940

PACK SIZES
205L, 60L, 20L, 4L, 1L

DESCRIPTION

High performance, multipurpose, shear stable, anti-wear automatic transmission fluid (ATF) with Voith Turbo approval. Formulated with high performance hydrocracked base oils and the latest additive technology to provide exceptional oxidation resistance, extended oil life and outstanding wear protection. Dyed red.

APPLICATIONS

- Car and light truck automatic transmissions.
- On-highway heavy-duty automatic transmissions.
- Off-highway heavy-duty automatic transmissions.
- Power steering units (where the manufacturer recommends a DEXRON® or MERCON® fluid).
- Rotary vane and screw type air compressors (where this type of fluid is appropriate).
- Mobile hydraulic systems.
- Industrial anti-wear hydraulic systems.
- Marine anti-wear hydraulic systems.
- Manual transmissions and transaxles (where this type of fluid is appropriate).

BENEFITS**Smooth operation**

Combination of advanced friction modifiers, base oil viscosity and shear stable viscosity index improvers provides optimum frictional characteristics, ensuring smooth and fuel efficient gear shifting and torque transfer.

Maximises transmission life

Shear stable viscosity index improver resists break down under high shear conditions found in modern transmissions, ensuring that the oil viscosity and film thickness continue to protect the moving components. EP additive minimises wear of transmission parts under all service conditions.

Increased oil life

Superior oxidation inhibitors combined with high performance hydrocracked basestocks provide an exceptional level of oxidation resistance and thermal stability which prevents acid build up, oil thickening and deposit formation.

Wide Range of Applications

Effective EP additive, viscosity characteristics and a wide range of manufacturers' approvals allows use in a variety of automotive, industrial and marine applications. Its wide range of applications minimises inventory and reduces risk of misapplication. Distinctive colouring is effective in highlighting leakage, so specially dyed fluids are not required where leak detection is critical.

PERFORMANCE STANDARDS

- SAE 10W
- Voith Turbo H55.6335 (G607 list)

Meets former specifications:

- General Motors GMN10055 and GM 6417M (former DEXRON®-III)