

Technical Data

TECHNICIAN SERIES

PX SYNTRANS 50

Product Description

PX Syntrans 50 is a full synthetic transmission fluid blended using esters & PAO. PX Syntrans is designed for use in heavy duty transmissions such as Eaton Road Ranger and Meritor/ Rockwell.

Applications/ Benefits

With its modern anti-wear, anti-foam, corrosion, rust inhibiting package and synthetic base, PX Syntrans 50 provides extended drain intervals and delivers superior protection even under the most arduous conditions.

- Compatible with copper or soft alloy bearing metals.
- Rust Inhibiting and corrosion formulation.
- Provides excellent protection.

Typical Characteristics

| Test Description | Method | Result |
|---------------------------|-------------|--------|
| SAE Viscosity Grade | SAE J300 | 50 |
| Specific Gravity @ 15 0 C | ASTM D-4052 | 0.898 |
| Kinematics Viscosity | | |
| @ 40C (cSt) | ASTM D-445 | 123.7 |
| @ 100 0 C (cSt) | ASTM D-445 | 17.6 |
| Viscosity Index | ASTM D-2270 | 158 |

Specifications

- SAE: 50
- API: MT1
- EATON: PS-164 Rev 7
- EATON Extended Drain
- MACK: TO-A Plus
- MERITOR:0-81
- SPICER Extended Drain

The information contained in this Product Data Sheet is accurate at the time of printing and is subject to change without prior notice.



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