

Product Description

ATF DEXRON III is a high-performance multipurpose automatic transmission fluid and power steering fluid formulated using high viscosity index mineral base oils and advanced additive technology designed to provide reliable transmission & power steering protection for smooth shifting and steering performance across a wide range of operating conditions.

The formulation provides excellent anti-wear protection, oxidation stability, friction durability, and thermal stability while maintaining smooth response and stable fluid performance during operation. It is engineered to support transmission & power steering cleanliness, hydraulic efficiency, and dependable gear engagement.

ATF DEXRON III is suitable for passenger car, light truck, and heavy-duty automatic transmissions requiring DEXRON III performance level fluids. It is also applicable for selected power steering systems where ATF DEXRON III are specified.

Specification and Requirements

- Dexron III

Product Sizes

☒ 200 Liters ☒ 18 Liters ☒ 4 Liters ☐ 1 Liter

Main Applications



- Passenger car and light truck automatic transmissions requiring DEXRON III performance level fluids
- Heavy-duty automatic transmission systems where DEXRON III fluids are specified
- Power steering systems requiring automatic transmission fluid applications
- Hydraulic systems requiring high VI automatic transmission fluid performance
- Automotive transmission systems operating under moderate to severe service conditions

Performance Benefits

- **Reliable Anti-Wear Protection.** Provides dependable protection for gears, bearings, clutch packs, and transmission components.
- **Good Oxidation and Thermal Stability.** Resists fluid degradation and sludge formation during extended high-temperature operation.
- **Smooth Shifting Performance.** Maintains stable friction performance for smooth gear engagement and transmission response.
- **Stable Viscosity Performance.** Maintains fluid stability across varying operating temperatures and service conditions.
- **Transmission Cleanliness Control.** Helps minimize deposit formation and supports cleaner transmission operation.

Test Physical Characteristics

Test Parameter	Test Method	Specification
Appearance	Visual	Clear
Color	Visual	Red
Density @15°C, kg/l	ASTM D7777	0.8619
Kinematic Viscosity @40°C, cSt	ASTM D445	33.91
Kinematic Viscosity @100°C, cSt	ASTM D445	6.782
Viscosity Index	ASTM D2270	163

Health and Safety

Based on available information, this product is unlikely to produce any significant hazard on health when used for the recommended application provided in the Material Safety Data Sheet (MSDS). Guidance on Health and Safety is available on the appropriate Material Safety and Data Sheet, which can be obtained from <http://www.seaoil.com.ph>

Environment

Bring used oil to a permitted container and place. Do not throw it into the drain or soil.