

PRODUCT DATA SHEET



Athen Marine ATF DX III

Automatic Transmission Fluid Dexron III

Product Description

Athen Marine ATF DX III is a high-performance automatic transmission fluid for all General Motors and Ford automatic transmissions requiring DEXRON-III G or MERCON quality fluids, respectively. The specially selected performance additives and base oils in this oil proved to improve thermo-oxidative stability, friction retention properties, corrosion & rust protection, foam control, and seal compatibility

Features & Benefits

- Compatibility with all common seal materials reduces the possibility of oil leakage AND provides improved protection against rust and corrosion
- Improved thermo-oxidative stability, wear protection, and resistance to chemical deterioration protect against degradation at high operating temperatures and help maintain the efficiency of the transmission system
- Controlled frictional properties provide smooth transmission and good shift performance, and Better foam control leads to smooth & lasting shift feel and reduces fluid loss

Applications

- Recommended for all vehicles of Ford requiring MERCON quality fluids and General Motors requiring DEXRON-III G quality fluids, and backward compatible with DEXRON-IID and DEXRON-IIE
- Medium speed two-cycle and four-cycle railroad engines, including newer diesel locomotive engines of GE and EMD of General Motors
- Also recommended for power steering systems, hydraulic applications, and certain manual transmissions where such types of fluids are specified

Athen Marine ATF DX III		
Performance meets/exceeds the specifications		
General Motors DEXRON III G and Ford MERCON		
Test Parameters	ASTM Method	Typical
Density @ 15°C, kg/l	D 1298	0.825
Viscosity @ 100°C, cSt	D 445	7.8
Viscosity Index	D 2270	160
Flash Point, °C	D 92	184
Pour Point, °C	D 97	-39
Brookfield Viscosity @ -40 °C, cP	D 2983	17500

"Data provided in this PDS is based on standard tests under laboratory conditions and is indicative only. Minor variations that do not affect product performance are expected in normal manufacturing. This product should not be used for any purpose other than those expressly set out in this PDS"