

# OLAR ATF DEXRON IIID

## High performance Automatic Transmission Fluid



### Utilization

**OLAR ATF DEXRON IIID** is a high performance automatic transmission fluid for all General Motors and Ford automatic transmissions requiring DEXRON<sup>®</sup> -III G or MERCON<sup>®</sup> quality fluids respectively. The specially selected performance additives and base oils in this oil provide improved thermo-oxidative stability, friction retention properties, corrosion & rust protection, foam control and seal compatibility. It exceeds the performance requirements of General Motors DEXRON<sup>®</sup> III G and Ford MERCON<sup>®</sup> specifications.

- Improved thermo-oxidative stability, wear protection and protect against degradation at high temperatures and helps in maintaining the efficiency of the transmission process.
- Extremely high Viscosity index ensures proper lubrication in both high operating & low starting temperatures.
- Controlled frictional properties provide smooth transmission and good shift performance.
- Better foam control leads to smooth & lasting shift feel and reduces fluid loss.
- Provides improved protection against rust and corrosion.

### Customer Proposition

Recommended for power steering systems, hydraulic applications and certain manual transmissions where such type of fluids are specified:

### Characteristics

Meets the following specifications		
ATF DEXRON IIID		
Typical Properties		
Test Parameters	ASTM Method	Typical Values
Viscosity at 100° C, cSt	D 445	7.0-8.5
Viscosity Index	D 2270	168
Flash Point, °C	D 92	184
Pour Point, °C	D 97	-40
Brookfield Viscosity at -40° C, cP	D 2983	17900
Density at 15° C, Kg/l	D 1298	0.827