

ATF Oils



PETROGULF ATF DEXRON III

Product Data Sheet

PETROGULF ATF Dexron III are premium quality automatic transmission fluids based on high viscosity index mineral oils and carefully selected additives. These are blended to meet the stringent requirements of leading automotive transmission manufacturers. They provide consistent, reliable, smooth and trouble free operation of automotive transmission systems and exceptionally high oxidation resistance to oil degradation and keep automatic transmission clean. A special 'VI' improver minimizes the changes in viscosity with operating temperature and dependable anti-wear and gear protection provide long component life.

FEATURES

- Excellent oil fluidity at low temperatures.
- Suitable for use in all vehicles where GM Dexron® III, Ford Mercon® or Allison C-4 fluids are required.
- Certain hydraulic applications calling for oils meeting ISO VG 32-46-68 viscosity requirements.
- Passenger car, heavy duty automatic transmissions and power steering.

Performance Standards

- GM 6297 Dexron III
- Allison C-4
- 7E-M-11
- CAT TO-2

Colour

- ATF Dexron II D & III are dyed red for identification purposes.

Typical Physical Characteristics

ATF		Dexron III	
Kinematic Viscosity	ISO 3104		
@ 40°C mm ² /s		33.5	
@ 100 °C mm ² /s		7.3	
Viscosity Index	ISO 2909	>170	
Density @ 15°C kg/m ³	ISO 12185	864	
Flash Point COC °C	ISO 2592	>180	
Pour Point °C	ISO 3016	-48	

*These characteristics are typical of current production. Whilst future production will conform to PetroGulf's specification, variations in these characteristics may occur.

HANDLING, HEALTH AND SAFETY

- In normal conditions of use, this lubricant presents no particular toxic hazard. All lubricants, of any kind should be handled with great care, particularly avoiding any contact with skin.
- Prevent any splashing, keep away from combustible materials. Store under cover and away from risk of pollution. Dispose off used oil correctly; don't pour down drains, into water courses or the soil.
- Take used oil to an authorized collection point.



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