



INFINOIL PHENOM G ATF Dexron I (INFGDX1)

Manufacturer: **MICRATTO TECHNOLOGIES, MALAYSIA**

Product Description:

INFINOIL PHENOM G ATF Dexron I is a multi-vehicle, fully synthetic automatic transmission fluid that outperforms conventional automatic transmission fluids and offers exceptional thermal stability. ATF Dexron I is designed to meet the demanding requirements of modern passenger vehicles.

Applications:

- ATF Dexron I is a multi vehicle formula developed for use in modern high performance automobiles, SUV's, SUT's, vans and other light trucks.
- It is recommended for use in applications requiring Dexron III , Ford Mercon and Mercon V performance levels
- This is developed for use in applications specifying the off highway powertransmission requirements of Allison C-4.

Specifications:

ATF Dexron I meets the requirements of:

- JASO 1-A
- Ford Mercon

Technical Specification:

Viscosity, cSt (ASTM D445)	
@ 40 °C	36.3
@ 100 °C	7.4
Viscosity Index	176
Brookfield Viscosity, cP (ASTM D2983)	
@ -40° C	10,040
Pour Point, °C (ASTM D97)	-51
Flash Point, °C (ASTM D92)	220
Density @ 15.6 °C g/ml (ASTM D4052)	0.846
Color	Red

Features and Advantages :

Features	Advantages and Potential Benefits
Enhanced, long-term frictional properties	Improve and extend transmission efficiency, smooth shifting performance and fuel economy
Exceptional thermal and oxidation stability	Keeps transmissions clean to help provide outstanding performance even under severe driving conditions
Outstanding film-strength and anti-wear properties	Significant wear reduction which can contribute to long transmission life
Excellent low-temperature fluidity	Provide prompt and reliable lubrication at ambient temperatures down to -54° C
Exceptional shear stability	Viscosity retention even under some of the severest heavy duty, high temperature operating conditions
Compatible with mineral ATF fluids and all common seal materials	Decreased concern in top-off emergencies and excellent leakage control

Health and Safety:

Lubricants consisting of highly refined mineral oils with specification additives. 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 can contact with the skin. Prevent any splashing, and keep away from combustible materials. Store under cover and away from any risk of pollution. Dispose off the used oil correctly; don't pour down drains, into watercourses or the soil.