

ATF IID

Automatic Transmission Fluid IID is formulated from special high-quality solvent refined mineral base oils combined with VI improvers, anti-oxidants, anti-wear agents, detergents, anti-foaming agents and special additives to provide controlled friction or lubricity characteristics. ATF IID serves as a power-transmission fluid in the torque converter, hydraulic fluid in the control and servo systems, as a lubricant for bearing and gears and as a friction-controlling medium for bands and clutches.

BENEFITS

- Effective frictional characteristics for smooth shifting.
- Excellent fluidity at low temperature applications.
- Good protection against wear.
- Reduced foaming and fluid loss under severe service conditions.
- Protection against high-temperature deposits in heavy duty service.

PERFORMANCE LEVEL

Meets:

- DEXRON IID

APPLICATIONS

ATF IID is formulated to meet the requirements for passenger car and light truck automatic transmissions, power steering and other hydraulic systems.

PRODUCT CHARACTERISTICS

PROPERTIES	UNITS	VALUE	TEST METHOD
Specific Gravity @ 15 °C	-	0.8531	ASTM D-4052
Viscosity @ 40 °C	mm ² /s	37.75	ASTM D-445
Viscosity @ 100 °C	mm ² /s	7.534	ASTM D-445
Flash Point, COC	°C	172	ASTM D-92
Color	-	Red	Visual
Pour Point	°C	-48	ASTM D-97
Product Code		312042	-

