



ATF-TQ-IID

Automatic Transmission fluid

PRODUCT DESCRIPTION

LUBXTAR ATF-TQ-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 lubricated characteristics.

APPLICATIONS

Recommended for use passenger car and light truck automatic transmissions, power steering and other hydraulic systems.

FEATURES & BENEFITS

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

SPECIFICATION & TYPICAL PROPERTIES

Grade	ATF-TQ-IID	
Mets the following specifications		
GENERAL MOTORSDEXRON -II(D),ALLISON ...C3 or C -4	x	
Typical Properties		
Test Parameters	ASTM Method	Typical values
Specific Gravity @ 15 °C	D 4052	0.878
Viscosity @40°C,cst	D 445	37.0
Viscosity @100°C,cst	D 445	7.17
viscosity Index, Min	D 2270	160
Flash Point(COC), °c, Min	D 92	200
Pour Point , °C, Max	D 97	-42
Colour	D 1500	Red

Manufactured by :

LUBXTAR INDUSTRIES PRIVATE LIMITED

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