

RIDA ATF DX IV Fully Synthetic

- *Extended Protection*
- *Transmission Cleanliness*
- *Exceptional shear stability*
- *Optimized drain intervals*

RIDA ATF DX IV (Fully Synthetic) is specially formulated to ensure optimal performance. Its unique additive package provides the proper frictional properties, excellent low-temperature fluidity and dependable wear protection required in different applications. Formulated for all FCA Automatic Transmissions.

Designed to Perform

Extended protection – Wear protection, better shear stability and oxidation resistance in hot temperatures, key factors to prolong the transmission system life.

Transmission cleanliness – Lower deposits and prevents harmful acid formation to improve the overall cleanliness of the system.

Optimized drain intervals – Superior control of sludge, varnish, rust, corrosion and other harmful deposits to ensure maximum fluid life.

Performance Characteristics

Rida ATF DX IV Automatic Transmission Fluid is formulated with high purity synthetic base stocks. It is designed to maintain its viscosity through excellent oxidation stability and use of long lasting viscosity modifiers.

It has excellent low temperature fluidity and viscosity breakdown performance over previous generation FCA ATF fluids.

Typical Physical Characteristics

Property	Temp	Units	Test Methods	ATF DX IV
Kinematic Viscosity	@ 40°C	cSt	ASTM D445	36.4
Kinematic Viscosity	@ 100°C	cSt	ASTM D445	7.5
Brookfield Viscosity	@ -40 °C	cP	ASTM D2983	8800
Viscosity Index			ASTM D2270	180
Density @ 15 °C		kg/l	ASTM 4052	0.8456
Flash Point (COC)		°C	ASTM D92	200 (392)

Technical Data Sheet (TDS)



These characteristics are typical of current product methods whilst future production will conform to Rida Lubricants specifications, variations in these physical characteristics may occur.

Health & Safety Environment

- This product is unlikely to present any significant health and safety hazard when properly used in the recommended application and good standards of personal hygiene are maintained.
- Avoid contact with eyes and skin, use proper impervious gloves with used oil. After skin contact, wash immediately with soap and water. Guidance on health and safety is available on the appropriate Material Safety Data Sheet (MSDS) which can be obtained from www.Ridalubs.com

Protect the Environment

- Take used oil to an authorized collection point. Do not discharge used or new oil into drains, soil or water.

Additional Information

- Technical advice on any applications not covered here may be obtained from your Rida Lubricants Representative.
-