

ATLANTIC CVT ULTRA-SYN LOW VISCOSITY

Product Description:

Atlantic CVT Ultra Syn Low Viscosity is a full synthetic transmission fluid designed to service a multitude of Continuously Variable Transmissions (CVT). Its lower viscosity formulation suits many late model vehicles with second and third generation CVT automatic transmissions. Atlantic CVT Ultra Syn Low Viscosity has been manufactured using full synthetic base stocks and performance additives designed to provide optimal metal friction performance with excellent anti-shudder durability. Atlantic CVT Ultra Syn Low Viscosity is suitable for use in late vehicles makes such as Honda, Mitsubishi, Nissan, Suzuki and Toyota vehicles. Always refer to the Atlantic Lube Guide for product applications.

Features and Benefits:

- Superior anti-shudder performance
- Smoother shifting
- Outstanding oxidation performance and thermal stability
- Increased wear protection
- Excellent low temperature fluidity
- Maximises fuel efficiency
- Suitable for chain and belt type transmissions



Typical Data:

Test Description	Method	Units	Results
Appearance	Visual		Amber
Density @ 15°C	ASTM D 4052	kg/L	0.855
Viscosity, Kinematic @ 40°C	ASTM D 445	cSt	33.78
Viscosity, Kinematic @100°C	ASTM D 445	cSt	7.09
Viscosity Index	ASTM D 2270	-	179
Brookfield Viscosity @ -40°C	ASTM D 2983	cP	9633

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PACK SIZE	PRODUCT CODE
5 Litre	TCVTLV01
20 Litre	TCVTLV02
60 Litre	TCVTLV03
205 Litre	TCVTLV04



Specifications/ Performance Levels:

- **Daihatsu:** Ammix CVTF-DFE
- **Lexus:** CVT Fluid FE
- **Mitsubishi:** Dia Queen CVTF-J4, CVTF-J4+, CVT ECO J4
- **Nissan:** NS-3
- **Subaru:** High Torque CVTF-LV, Lineartronic Chain CVT 3 Fluid
- **Suzuki:** CVTF Green 2, CVTF 4401
- **Toyota:** Toyota CVTF FE



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9 September 2021

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