



NINJUTSU SHL-T311

Product Description:

NINJUTSU CVT (CONTINUOUSLY VARIABLE TRANSMISSION) OIL "FE" A new generation of CVT fluid that combines high fuel efficiency and durability by further reducing the viscosity of the CVT fluid TC.

NINJUTSU CVT OIL FE for Super is a high-quality original equipment manufacturer CVT Fluid with low viscosity. It is suitable for Toyota CVT automatic transmission gearboxes. Because of its valuable formula and unique additivation Toyota CVT Fluid FE for Super guarantees best force transmission and smoother shifting.

Applications / Benefits:

Longer drain periods
Effective foam control
Maintains proper pressure in hot weather
Smoother low temperature shifting
Superior anti-wear protection

Specifications, Approvals & Recommendations

TOYOTA CVT FE

Typical Physical Characteristics

Test Description	Method	SHL-T311
Specific Gravity @15°C	ASTM D4052	0.852
Kinematic Viscosity @40°C cSt	ASTM D445	28.14
Kinematic Viscosity @100°C cSt	ASTM D445	5.83
Viscosity Index	ASTM D2270	157
Viscosity, Brookfield @40°C mPa.s	ASTM D 2983	11230
Flash point, °C	ASTM D92	198
Pour Point, °C	ASTM D97	-45
Appearance	Visual	Red

Health, Safety & Environment

Health and Safety

This product is unlikely to present any significant health or safety hazard when properly used in the recommended application and good standards of personal hygiene are maintained.

Avoid contact with skin. Use impervious gloves with used oil. After skin contact, wash immediately with soap and water.

Guidance on Health and Safety is available on the appropriate Safety Data Sheet, which can be obtained from your Shinolub representative.

Protect the Environment

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