PRODUCT DATA SHEET

NINJUTSU SHL-T307

Product Description:

NINJUTSU ATF SP-IV is a synthetic low viscosity automatic transmission fluid designed for 6 speed electronically controlled system of HYUNDAI and KIA passenger cars which require a fluid with SP-IV specification. Delivers fuel efficiency versus the conventional ATFs.

NINJUTSU ATF SP-IV provides improved performance without the need of any supplemental additives. Its superior frictional characteristic ensures smooth gear shifts and gives optimum protection against wear. Delivers the highest performance even in high operating temperature conditions.

Applications / Benefits:

Fuel economy
Optimized drain intervals
Superior anti-wear protection
Superior friction performance
Superior oxidation control

Specifications, Approvals & Recommendations

HYUNDAI ATF SP-IV
KIA ATF SP-IV

Typical Physical Characteristics

Test Description			Method	SHL-T307
Specific Gravity	@15°C		ASTM D4052	0.845
Kinematic Viscosity	@40°C	cSt	ASTM D445	26.72
Kinematic Viscosity	@100°C	cSt	ASTM D445	5.66
Viscosity Index			ASTM D2270	160
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.