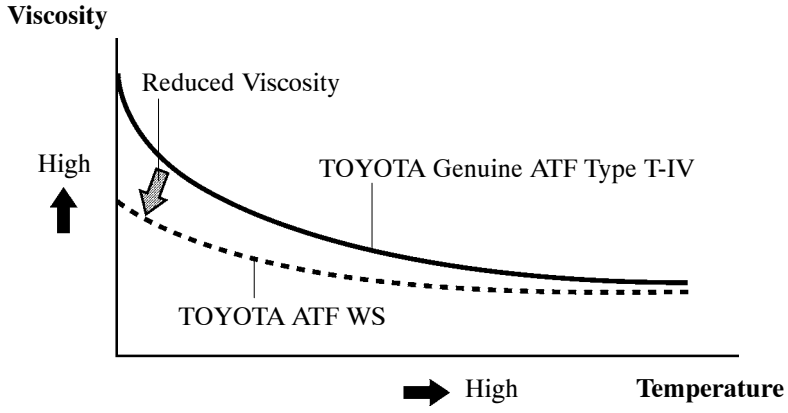
■TOYOTA ATF WS

TOYOTA ATF WS is used to reduce the resistance to flow of the ATF and improve fuel economy by reducing its viscosity in the practical operating range. At the high-temperature end of this range, its viscosity is the same as that of the TOYOTA genuine ATF type T-IV, ensuring the durability of the automatic transmission.

- There is no interchangeability between TOYOTA ATF WS and TOYOTA genuine ATF type T-IV.



■TORQUE CONVERTER

A compact, lightweight and high-capacity torque converter is used. The torque converter supports flex lock-up clutch control, thus allowing for improved fuel economy.

▶ Specification ◀

Type	3-element, 1-step, 2-phase
Stall Torque Ratio	1.9

