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# PRODUCT INFORMATION



A Product of Valvoline Cummins Ltd.

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## Valvoline TASA Fluid

### PRODUCT DESCRIPTION

Valvoline TASA Fluid is blended from specially selected base stocks with inherent oxidation and thermal stability. The specially selected additive chemistry imparts anti-oxidation, anti-wear, dispersancy, de-foaming and desired friction characteristics. It conforms to General Motors Type A Suffix A specification.

Valvoline TASA Fluid has low co-efficient of friction thereby permitting clutch plates to engage slowly and smoothly as the transmission shifts.

Valvoline TASA Fluid is compatible with sealed material generally used in transmission systems. The product is dyed red to detect leakages.

### APPLICATIONS

Valvoline TASA Fluid is recommended for automatic transmission and power steering units of automobiles and light trucks where the original equipment manufacturer specifies Type A Suffix A Fluid. It is also suitable for synchromesh gearboxes.

### PERFORMANCE STANDARDS

**General Motors Type A Suffix A**

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### TYPICAL CHARACTERSTICS

Kinematic Viscosity @ 40°C, cSt	42.8
Kinematic Viscosity @ 100°C, cSt	7.82
Viscosity Index	155
Flash Point, COC, °C, Min.	200
Pour Point, °C	-39

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**Available Packs:** 1, 5, 20 & 210 Ltrs.

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