



PERFORMANCE PLUS OILS AND LUBRICANTS
PERFORMANCE UNDER THE MOST EXTREME CONDITIONS



AUTOMOTIVE ENGINE | AUTOMOTIVE DRIVELINE | HEAVY DUTY ENGINE | HEAVY DUTY DRIVELINE | HYDRAULIC | GEAR OILS | GREASES | INDUSTRIAL LUBRICANTS | ANTIFREEZE

HEAVY DUTY SYN SSE TRANSMISSION FLUID

Performance Plus® Heavy Duty SYN SSE Transmission Fluid is engineered to exceed the demanding requirements of the latest heavy duty automatic transmissions and is specifically formulated and approved to meet the Allison TES 668® performance specification. It is designed to provide smooth transmission operation and perform under the demanding severe service operating conditions. Performance and Protection are the foundation of all Performance Plus products which is why they are designed to provide oxidative stability, anti-wear performance, friction durability, and exceptional clutch operation all while reducing noise, vibration and delivering thermal stability.

PERFORMANCE PLUS PROPERTIES	
Allison TES 668	✓
Kinematic Viscosity cSt @ 40°C cSt @ 100°C	33 6.7
Viscosity, @ 40°C	11,700
Viscosity Index	168
Specific Gravity 15.6°C (60°F)	0.844
Flash Point, °C (°F)	233 (451.4)
Pour Point, °C (°F)	-54 (-65.2)
Color	Red

Approvals and Specifications

Performance Plus® Heavy Duty SYN SSE Transmission Fluid is recommended to meet and can exceed the following stringent OEM applications*:

Allison TES 668	Allison TES 468*
Allison TES 295*	Allison TES 389*

* Backwards compatible

Since Performance Plus Heavy Duty SYN SSE Transmission Fluid meets and can exceed the latest stringent OEM requirements it is suitable for use in most common Heavy Duty applications where the above specifications are called for and these include:

Heavy Duty On-Road	Mixed Fleets
Heavy Duty Off-Road	Municipal Fleets
Heavy Duty Pickup Trucks	Government Fleets
Emergency Vehicles	City Buses/Coaches
School Buses	Motor-homes
Commercial Vehicles	

Note: Values shown above are representative of current production and may vary within modest ranges

Information regarding recommended maintenance and equipment operating conditions can be found by referencing Original Equipment Manufacturer's (OEM) owner's manual and lubricant recommendations.

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Features and Benefits: Performance Plus Heavy Duty SYN SSE Transmission Fluid is designed to meet the performance requirements and protection demands of today's trucks and fleets. Tested, proven, and trusted quality are why those demanding the best turn to Performance Plus. In addition to offering outstanding power transfer and gear shifting performance, Performance Plus Heavy Duty SYN SSE Transmission Fluid offers:


- Additives to enhance friction properties
- Formulated for anti-wear protection
- Excellent resistance to corrosion
- Exceptional shear and thermal stability
- Superior low temperature performance


- Providing smooth shifting, reducing shudder
- Extending the life of the transmission
- Controls sludge formation to protect the engine
- Performing under the most severe conditions
- Protecting components during critical wear conditions



Proven and Trusted: The foundation of all Performance Plus products is the tested, proven and trusted base oil which exceeds the performance of many of the major oil refiners. Our finished lubricants start at a higher level than the competition due to our formulated blend of high quality base oils and additives.

PERFORMANCE

-  **Improved Wear Protection** 

-  **Improved Gear Protection** 

-  **Extended Clutch-Friction Durability** 

-  **Extended Drain Intervals** 

Performance Plus® Heavy Duty SSE carries the Allison 668® approval which provides improvements over Allison 295® approved fluids. Being backwards compatible to Allison 295®, 486®, and 389® makes Performance Plus SYN SSE the one fluid to meet the needs of fleets demanding products with Allison approvals.

PROTECTION



The newer technology and benefits of the Allison 668® approval is counted on for factory fills, improved shift quality, reliable wear, extended drain intervals, and protection. Fluids like the Performance Plus SYN SSE maintain OEM warranty requirements and will help prevent wear on critical components like the one shown above which did not use an Allison 668® approved fluid.

Health and Safety: Information detailing health and safety can be found in the corresponding Safety Data Sheet on the Performance Plus website. Performance Plus products contain petroleum distillates and are not likely to pose any significant health or safety hazards. Gloves should be used to avoid any contact - should there be contact with skin, washing with soap and water is advised. If ingested, call a poison center or doctor - do not induce vomiting.

Storage: Performance Plus products should not be stored where the temperatures are above 140° F (60° C) or near sparks and flames. Products should be stored under cover and away from the reach of children. In case where drums cannot be under cover, they should be laid horizontally to avoid any potential contaminants.

Disposal: All efforts should be made to protect the environment. Please properly dispose of used motor oil and lubricants. Should you need any assistance please contact your sales representative for information on how Safety-Kleen's used motor oil collection services.

For additional questions, please contact your Performance Plus® Products Sales Representative.

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