

Motosel HEAVY DUTY ATF

FULL SYNTHETIC Heavy Duty ATF TES 295

Motosel Heavy Duty Full Synthetic Automatic Transmission Fluid TES-295 is specially engineered for designed for severe duty and extended drain intervals. It is suitable for heavy duty automatic commercial, trucks, buses, utility vehicles, haulers, vans, police cars and other transmissions and equipment operating in extended service and applications that calls for DEXRON® III / MERCON® ATFs, Allison TES-295, Allison C4, ZF TE-ML 17C, 21L or MAN 339 Type F, Z1, Z2, V1, V2 comparable performance levels. It helps prevent the accumulation of sludge and varnish deposits, provide oxidation and thermal stability, friction control, and foam, corrosion and wear protection.

Motosel Heavy Duty Full Synthetic Automatic Transmission Fluid TES-295 is compatible with mineral ATF fluids and provides, excellent transmission cleanliness under all conditions permitting extended oil drain and decreased service.

*Not to be used for DCT or CVT applications.

Benefits and Applications

- Recommended for use in commercial vehicles, municipal fleets, buses, coaches, motorhomes, school buses, emergency vehicles, vans and other transmissions operating in severe conditions
- Designed for severe duty and extended drain intervals
- Optimum transmission protection and lower operating expenses
- Outstanding low-temperature properties for easier shifting in cold weather
- Excellent oxidation resistance and thermal stability for long fluid life
- Optimized friction characteristics for smooth shifting and efficient power transfer
- Protection against the formation of varnish, sludge, or other harmful deposits
- Extended life of service and performance

Meets the following performance specification :

Allison TES-295, Allison C4, ZF TE-ML 17C, 21L or MAN 339 Type F, Z1, Z2, V1, V2, Voith



M-0492 / 5 Qt

M-0463 / 5 Gal

M-0462 / 16 Gal

M-0484 / 55 Gal

TYPICAL CHARACTERISTICS - HEAVY DUTY ATF TES 295

SAE GRADE	ATF	TES 295
API SERVICE		Red
API Gravity	ASTM 1298	35.28
Flash Point, COC °C/°F	ASTM D92	226 / 438.8
Pour Point, °C/°F	ASTM D97	-54.5 / -66.1
Viscosity @ 40°C, cSt	ASTM D445	36
Viscosity @ 100°C, cSt	ASTM D445	7.25
Viscosity Index	ASTM D2270	177
Brookfield Vis.cP @ -40°C	ASTM D2983	8,500

Typical test data are average values only. Minor variations, which do not affect performance, may occur. You should consult your owner's manual to verify proper fluid recommendation for your particular vehicle.

HANDLING AND SAFETY INFORMATION - Refer to MOTOSEL (SDS) Safety Data Sheets for proper handling and safety information. Use the same care and handling as for any petroleum product. Nothing herein shall be deemed to constitute a warranty, express or implied, that said information or data are correct or that the products described are merchantable or fit for a particular purpose, or that said information, data or products can be used without infringing patents of third parties.



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