



SUNOCO FULL SYNTHETIC HD MV ATF

OVERVIEW

SUNOCO FULL SYNTHETIC HEAVY DUTY MV ATF is a top-tier, fully synthetic transmission fluid designed for use in a wide variety of heavy duty automatic transmissions. Formulated to meet the requirements of modern heavy-duty automatic transmission, **SUNOCO FULL SYNTHETIC HEAVY DUTY MV ATF** offers excellent shifting and power transfer performance and true wide-temperature operation.

FEATURES & BENEFITS

SUNOCO FULL SYNTHETIC HEAVY DUTY MV ATF has excellent frictional properties that ensure smooth shifting and power transfer in all operating conditions. Its fully synthetic base stocks provide outstanding start up circulation and exceptional low and high temperature characteristics and it is specifically designed for heavy duty transmissions.

APPLICATIONS

SUNOCO FULL SYNTHETIC HEAVY DUTY MV ATF is specifically designed for use in heavy-duty automatic transmissions but can be used in other higher viscosity ATF applications. This high-performance product is intended for severe duty, high temperatures, and heavy loads.

SPECIFICATIONS

Meets or exceeds the performance requirements of the following specifications/applications*:

Allison C4, 295, 389 • BMW LT 71141; 2634; ETL-7045E; - 8072B • Chrysler +3; +4 • Ford M; MV • GM III(H) • HMC / KIA SP-II; SP-III • Honda ATF Z1 • Jaguar Idemitsu K17 • JASO M315-2004 • Land Rover Texaco N402 • MAN 339 V1; 339 Z2 • Mazda ATF M-III; ATF M-V • Mercedes 236.5; 6;.7; 236.9 ; 10; 11; ATF 3403 M-115 • Nissan Matic J; Matic K • Subaru ATF, ATF-HP • Toyota T-III; T-IV; JWS 3309 • Voith H55.6335.XX (G607) • VW/Audi G 052 025 (09M); G 052 990 (09A) • ZF TE-ML 03D; 04D; 14A; 14B; 16L; 17C

TYPICAL PROPERTIES

Product Code	3013
Viscosity, cSt @ 40 °C	37.91
Viscosity, cSt @ 100 °C	7.0
Viscosity, CP @ -40 °C	19,500
Viscosity Index	150
Flash Point, °C	125
Pour Point, °C	-42

*OEM approved fluids are required for vehicle warranty maintenance in most instances.

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The data and OEM specifications listed are to the best of our knowledge accurate. This information listed is typical data and should not be considered a product standard nor a standard upon which acceptance or rejection of delivered product is to be based. It is the owner's responsibility to consult their equipment owner's manual and select the proper lubricant and viscosity grade for give application. This data is subject to change without notification.