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***#LU919 EML ATF- AUTOMATIC TRANSMISSION FLUID***

Tech B u l le t in

*Performance Features*

*EML ATF* is a fully formulated multifunctional fluid for automatic transmissions. It contains an additive series designed to meet and often exceed the requirements of the most major automatic transmission manufacturers.

*EML ATF* provides oxidation stability, as measured in the GM and Ford oxidation tests, resulting in c leaner transmissions and more reliable operation.

*EML ATF* provides superior friction durability, thereby offering satisfactory operation over the life of the vehicle. It provides excellent low temperature fluidity to ensure proper operation of today’s transmissions fitted w ith electronic controls and smaller orifices.

*EML ATF* meets the requirements of model year 2005 and older Ford and General Motors, including "D3M" fluid requirements.

*Typical Character ist ics*

Viscosity,

c St @ 100° C 7.3

c St @ 40° C 34.0

Viscosity Index 179

Flash Point, ° C (° F) 170 (338)

Pour Point, ° C (° F) -30 (-22)

Specific Gravity, @ 15.6° C 0.872

Color Red