



PH: (718)417-6464 * (800)403-0011 / FX: (718)497-4845 * (800)952-8281 / LubricantsNetwork.com

LUBENET SYNTHETIC ATF

PRODUCT SPECIFICATIONS & TECHNICAL DATA

PROPERTIES AND BENEFITS:

1. Advance and increase transmission proficiency and smooth shifting performance.
2. Keeps transmissions clean to help provide outstanding performance even under rigorous driving circumstances.
3. Help control wear which can contribute to longer transmission life.
4. Provides prompt and reliable lubrication at ambient temperatures down to -54° C
5. Viscosity retention even under the severest heavy duty, high temperatures operating conditions.
6. Reduced concern in top-off emergencies and excellent leakage control

APPLICATION:

LUBENET SYNTHETIC ATF is qualified to be used in most North American, European and Asian Vehicles. It can be used in off-highway transmission, power steering, and other hydraulic systems requiring an Allison C-4 fluid.

Additional Specification

Audi G 052 025-A2, G 052 162-A1
BMW LA2634
Esso LT 71141
ETL-7045E, ETL-8072B, N402
Ford* MERCON*, MERCON V, MERCON LV
All 2005 and earlier GM vehicles**
Honda ATF-Z1*
Hyundai SP-II, SP-III
Idemitsu K17
JWS 3309
Kia SP-II, SP-III
MAN 339F, V1, V2, Z1, Z2, Z3
Mazda ATF-III, ATF-MV
Mercedes-Benz 236.1, 236.2, 236.5, 236.6, 236.7, 236.9
Mitsubishi Diamond SP-II, SP-III
Nissan Matic-D, Matic-J, Matic-K
Subaru ATF
Toyota T-III, T-IV
Voith 55.6335.XX (G607, G1363),
Volvo 97340
ZF TE-ML 03D, 04D, 09, 14A, 14B, 16L, 17C

TYPICAL ANALYSIS

Viscosity:		
cSt @ 40° C		36.4
cSt @ 100° C		7.5
Brookfield Viscosity		
-cp @ -40° C		10,040
Viscosity Index	177	
Flash Point C		205
Pour Point C		-42
Color ASTM		RED

The above analyses are typical inspections only and the finished product may vary from batch to batch.