



ATLANTIC ATF D III G

Synthetic Automatic Transmission Fluid Dexron III G

DESCRIPTION & APPLICATION

ATLANTIC ATF D III G is a synthetic automatic transmission fluid, especially developed for new (after 1997) and older (automatic) transmissions build by Ford and GM, as well as for many other brands. It is also suitable for power steering systems, some hydraulic systems and for rotary air compressors where an excellent low temperature fluidity is required.

PERFORMANCE FEATURES AND BENEFITS

ATLANTIC ATF D III G has a very high viscosity index and offers resistance against corrosion and foam building. It also has good anti oxidation and anti-wear properties. ATLANTIC ATF D III G has an extremely low pour point which allows easy gear shifting at cold starts. Seal are not affected by this ATF.

ATLANTIC ATF D III G specification differs from DEXRON III F by adding two extra tests. An 'electronically controlled converter clutch (ECCC) test' and a 'sprag wear test', by which the DEXRON III specification has been upgraded to the latest demands. This is why the friction characteristics of ATLANTIC ATF D III G comply with the most modern demands in a very broad temperature range.

RECOMMENDATIONS / SPECIFICATIONS

Allison C-4, Ford Mercon, GM Dexron III G, MAN Typ Z1/V1, MB 236.1, Voith 55.6335, ZF TE-ML 02F/03D/09/11B/17C, ZF TE-ML 04D/14A, Caterpillar TO-2, MAN 339 Type V2, MAN 339 Z-2, Volvo 97341

Meets quality requirements of most automatic transmissions build by Japanese manufacturers like Honda, Isuzu, Mazda, Nissan, Subaru, Suzuki & Toyota

TYPICAL TECHNICAL PROPERTIES

PRODUCT CODE	TO-ATF-26002
Color, Visual	RED
Density at 20°C, g/ml, ASTM D4052	0.859
Kinematic Viscosity at 40°C, mm²/s, ASTM D445	37.3
Kinematic Viscosity at 100°C, mm²/s, ASTM D445	7.4
Viscosity Index, ASTM D2270	169
Flash Point(COC), °C, ASTM D92	200
Pour Point, °C, ASTM D97	-45

Note: These characteristics are typical of current production. While future production will conform to Atlantic's specification, variations in these characteristics may occur.

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*supersedes all previous versions

Packing : 700 ml ,800 ml , 1L , 2L, 3L, 4L, 5L, 6.5L, 7L, 8L,16L,18L, 20L, 25L, 200L, 205L, 208L, 210L