



ATF Speed D III H Plus

Product Sheet

ATF Speed D-III H Plus is a Multi-Vehicle fully synthetic fluid formulated to be used in most automatic transmissions and in the hydroguides of cars and commercial vehicles for which the manufacturer recommends ATF type fluids.

Superior Performance - Total Protection

The special additives used give the product a high thermal-oxidative stability, prevent the lubricant from deterioration and allow longer intervals between oil changes. Its marked rheological properties, a high viscosity index and high cold fluidity allow maximum efficiency of the transmission at both low and high temperatures. The excellent anti-wear, anti-foam and durability of clutch performance characteristics allow maximum protection of mechanical components, superior driving comfort and transmission efficiency.

PROPERTIES

- Improved transmission efficiency.
- Maximum gear protection against wear.
- Superior resistance against degradation and thermal oxidation, keeps the transmission clean and every part lubricated.
- Consistent performance over time and at extreme environmental temperatures.
- It allows to extend the oil change interval as much as foreseen by the manufacturer.
- Maximum usage flexibility.
- Formulated completely with synthetic bases.

Maroil s.r.l. – Bardahl Italia

Località ponte alla Ciliegia – 55011 Marginone – Altopascio (Lucca) – Tel. 0583-28731 / Fax 0583-286542
www.bardahl.it – e-mail: info@bardahl.it – Cable address: MAROIL: CASELLA POSTALE N.32 Altopascio



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PERFORMANCE LEVEL – SUITABLE FOR USE

Audi / VW G 052 025 (09M), G 052 990 (09A), G 052 162
BMW LT41141, LA2634, ETL 7045, 8072B
Chrysler +3, +4 / Ford M, MV/ GM D-IIIE, D-IIIG, D-IIIH
Honda Z1
Hyundai/KIA SP-III
Jaguar Idemitsu K17
Jaso 1A
Land Rover Texaco N402
Mazda ATF M-III, M5
MB 236.3, 236.5, 236.6, 236.7, 236.9, 236.10, 236.11, 236.12
Nissan Matic D, J, K
Subaru ATF, plus ATF-HP
Toyota T-III, T-IV
Allison C4, TES-295 / Caterpillar TO-2 / MAN 339V1, 339Z2 / Voith H55.6335
Volvo 97340, 97341 / ZF TE-ML 03D, 04D, 14A, 14B, 17C

CHEMICAL-PHYSICAL CHARACTERISTICS

Viscosity at 40°C	33.99 cSt
Viscosity at 100°C	7.37 cSt
Density at 15°C	0.843 g/cm ³
Viscosity index	191
Flash point	194.5°C
Pour point	-54°C
Colour	Light red
Brookfield a -40°C	9878 mPa.s

The values shown in this table are just as an indication, variable within certain tolerances.

STORAGE

Store in original closed packaging, store indoors, away from moisture, from direct exposure to sunlight and weather. Avoid continuous and excessive temperature changes.

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