



AUTOMATIC TRANSMISSION FLUIDS ATF

ADDINOL ATF XN PLUS

PRODUCT DESCRIPTION

ADDINOL Automatic Transmission Fluid ATF XN Plus is an innovative high-performance automatic transmission oil based on synthetic components. The product meets the highest requirements of Dexron VI and is especially used for modern types of automatic transmissions in particular.

ADDINOL ATF XN Plus is fully compatible with the older Dexron specifications D III, D II D as well as D II.

APPLICATION

- Especially recommended for the latest generation of automatic and steering gears of passenger cars, transporters and light commercial vehicles requiring an ATF acc. to Dexron VI
- Suggested for all types of GM with 6 gear hydra-matic transmission
- Highly suitable for application in aggregates with older Dexron specifications
- Please follow the instructions of the transmission manufacturer

DELIVERY

Delivery preferable in drums, 20 litres and 1 litre cans.

*except viscosity at 100° C

SPECIFICATIONS

Meets and exceeds the international specifications and OEM performance requirements of:

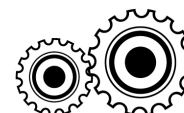
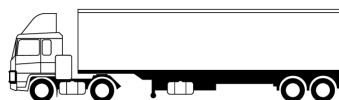
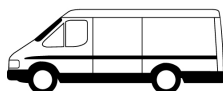
- Dexron / II / II D / II E / III G / III H / VI*
- TASA
- Ford Mercon / Mercon V / FNR5
- JASO 1-A
- Aisin Warner AW-1
- Allison C-4, Allison TES-295
- VW/Audi G-055-025-A2 / G-052-162-A1 / G-052-990
- BMW 7045E / LA 2634 / LT 71141 / 8072 B
- Chrysler Mopar ATF 3+ / ATF 4+
- Ford WSS-M2C-924-A
- GM 1940767
- Honda ATF-Z1
- Hyundai SP II / SP III / NWS-9638 / RED 1
- Idemitsu K17
- JWS 3309
- Kia, Mitsubishi SP II / SP III / RED 1
- MAN 339F / 339 V1 / 339 V2 / 339 Z1 / 339 Z2
- Mazda ATF-M III / ATF-MV
- MB 236.1 / 236.2 / 236.5 / 236.6 / 236.7 / 236.9 236.10 / 236.11 / 236.12 / 236.14
- Nissan Matic-D / J / K / S
- Subaru ATF / ATF-HP
- Toyota T-III / T-IV / WS
- Voith 55.6335.XX (G607) / 55.6336.XX (G1363)
- Volvo Pass Car / 97340 / 97341 / 1161540
- ZF TE-ML 03D, 04D, 05L, 09, 11B, 14A, 14B, 16L, 17C

CHARACTERISTICS

- Very good friction behaviour
- Excellent cold flow behaviour
- Superior wear protection
- High scuffing load capacity
- Very good oxidation stability
- Lifetime filling

ADVANTAGES AND BENEFITS

- Improved shift performance
- Efficient lubrication at cold start and easy shifting at very low outdoor temperatures
- Optimum service intervals
- For highly loaded automatic clutches
- High ageing resistance of the oil
- Longest oil change intervals are guaranteed





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SPECIFICATIONS AND TYPICAL PARAMETERS

Feature	Test condition / unit		ATF XN Plus	Method acc. to
Appearance			Clear, free from contaminations red	visual
Density	at 15°C	kg/m ³	852	DIN 51757
Kinematic viscosity	at 40°C	mm ² /s	32.0	DIN ISO 51562-1
	at 100°C	mm ² /s	6.9	
Kinematic viscosity after shearing 20h KRL	at 100°C	mm ² /s	5.8	DIN 51350-6
Viscosity index			184	DIN ISO 2909
Dynamic viscosity	at -40°C	mPa*s	7,850	DIN 51398
Flash point	COC	°C	198	DIN EN 2592
Pour point		°C	-50	DIN ISO 3016

ADDINOL - The Experts for High-Performance Lubricants

We at ADDINOL develop and produce more than 600 high-performance lubricants of the new generation. Among these are automotive lubricants for highest demands and pioneering developments for industrial applications. Our customers all over the world benefit from the high and stable quality of our ADDINOL high-performance lubricants, our know-how and the individual customer advisory service of our competent experts. Our company has world wide activities. ADDINOL high-performance lubricants are distributed by more than 70 international partners.

The data given in this product sheet represent our current level of knowledge and experience. Due to the various specific application they do, however, not discharge the user from his own examination. The information provided herein may not be used to derive a legally binding warranty of specific properties or the suitability for a certain purpose of application. Detailed security-concerning and toxicological data as well as security instructions for each product can be taken from the corresponding Material Safety Data Sheets (MSDS). High-performance lubricants from ADDINOL are under continuous development. Therefore, ADDINOL Lube Oil GmbH keeps the right to change technical data in this product data sheet without notification. In case of doubt, please do not hesitate to contact our customers' advisory service.