



G-Box ATF DX VI

Product Description

G-Box ATF DX VI is a working fluid for automatic transmissions corresponding to the latest GM specifications and providing extended change intervals. It is recommended both for the most modern, and for earlier models of transmission systems. Through its operating properties it improves automatic transmission performance.

Benefits

- Its unique performance properties improve the performance of both new and old models of transmission systems
- Meets rigid requirements to working fluid used in GM six-speed automatic gearboxes (licensed per Dexron VI, License Number Assigned: J-60167).
- Optimum frictional properties provide smooth and precise gear changes
- High antiwear and anticorrosion properties significantly extend transmission service life
- Effectively prevents foaming, has excellent compatibility with seal materials
- Exceptional stability of all characteristics ensures increased service life between changes

Application

- Intended for use in all fixed-ratio automatic transmissions which require fluids meeting specifications of Dexron VI
- In power steering where ATF DX VI class fluids are recommended
- Not to be used in continuously variable variator transmissions
- Provides extended change intervals (up to 160 thousand km)
- If provided for by the operating manual, the change interval may be increased up to 240 thousand km

Specifications and Approvals

- DEXRON VI
- Hyundai/Kia SP-IV
- Honda DW-1
- Nissan Matic Fluid S
- Toyota WS (JWS 3324)
- Mitsubishi Dia Queen ATF-PA, SP-IV
- Mazda ATF M-V, ATF FZ



Manufacturer: Gazpromneft Lubricants Italia S.p.A. Via Bitritto, km 7.800 - 70124 Bari - Italy.
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- Aisin Warner AW-1
- JASO M315-2013 1A-LV

Physical and Chemical Properties

<i>Kinematic viscosity :</i>		
• at 40 °C, mm ² /s	ASTM D 445	28.9
• at 100 °C, mm ² /s	ASTM D 445	5.9
Viscosity Index	ASTM D 2270	156
Flash point in open cup, °C	ASTM D 92	212
Pour point, °C	ASTM D 97	-45
Density at 15 °C kg/m ³	ASTM D 1298	848.0

Health and safety

Subject to OH&S rules and proper use in the recommended domains, the oil poses no threat to the health and the environment. Avoid skin contact. When changing the oil, use protective gloves/mittens. Upon skin contact immediately wash off the oil with soap and water. For more information on this subject please refer to the product safety data sheet.

Environmental protection

Waste oil and residual products must be at all times collected in a sealed container and handed to waste oil acceptance stations. Do not pour waste oil into drains, soil or water.



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