



# G-Box ATF Far East

## Product description

*G-Box ATF Far East* – a special transmission fluid for automatic transmission with torque converter installed on Japanese and Korean cars, off-road car and utility trucks. Has good operational characteristics. Made of high quality base material with special additives. The frictional properties meet the requirements of Japanese and Korean manufacturers.

## Benefits

- Good antioxygenic properties due to presence of oxidation retarders prevent lacquer formation
- Excellent frictional properties prevent jumps and guarantee noiseless operation of transmission
- The transmission service life is considerably extended due to excellent antiwear and anticorrosive properties
- Effectively prevents foam formation
- Has good pumpability at temperature below freezing point
- Compatible with sealing materials

## Application

- for automatic gear boxes of the bulk of Japanese and Korean cars: Toyota, Nissan, Mitsubishi, Honda, Hyundai, Kia, Mazda, Subaru, Suzuki, Isuzu, Daihatsu;
- for GM 2005 automatic gear boxes (Dexron III and II) and for earlier models

## Specifications and approvals

- GM Daewoo ATF
- Dexron IIIIG/IIIH
- Ford Mercon
- Allison C-4
- JASO M315 1A
- Toyota Type T, T-II, T-III, T-IV, Type D2
- Toyota JWS 3309
- Nissan Matic Fluid C/D/J
- Mitsubishi SP-II, SP-III
- Subaru ATF
- Isuzu Besco ATF-II, ATF-III
- Suzuki ATF Oil, ATF Oil Special
- Mazda ATF D-III, ATF M-3
- Daihatsu Alumix ATF Multi
- Honda ATF Z-1
- Hyundai/Kia SP-III



Manufacturer: Gazpromneft Lubricants Italia S.p.A. Via Bitritto, km 7.800 - 70124 Bari - Italy.  
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## Physical and chemical characteristics

Kinematic Viscosity		
cSt @ 40 °C	ASTM D 445	35.1
cSt @ 100 °C	ASTM D 445	7.1
Dynamic Viscosity (Brookfield) at -40°C, mPa*s	ASTM D 2983	15100
Viscosity index	ASTM D 2270	171
Flash point, °C	ASTM D 92	214
Pour point, °C	ASTM D 97	-45
Density @ 15 °C kg/m <sup>3</sup>	ASTM D 1298	846

## 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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