



GEAR & TRANSMISSION OLS OPTIMIZE VEHICLE PERFORMANCE WITH GRANTT

Get the best care for your vehicle's gearbox and automatic transmission with GRANTT. Formulated with advanced American Lubricant Technology, GRANTT Gear Oils and Transmission Fluids ensure your vehicle run at its optimum with formulations that are designed to exceed international standards.



EXCLUSIVELY DISTRIBUTED BY **UMW GRANTT INTERNATIONAL SDN BHD** Jalan Utas 15/7, 40200 Shah Alam, Selangor Darul Ehsan, Malaysia. Phone number: +603 5163 5000 | Fax number: +603 5519 0132

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AUTOMATIC TRANSMISSION FLUID

FULLY SYNTHETIC

100

GRANTT

ATECVI

4L AUTOMATIC

GRANTT ATF CVT, formulated with specialized

friction characteristic additives and premium

grade fully synthetic base oil, is designed

requirements of a wide variety of vehicles

Variable Transmissions (CVT). Its superior

technology helps to improve transmission

efficiency, smoother drive and leading to

Toyota CVTF (TC / FE), Mitsubishi CVTF-J1 / J4 /

J4+ / SP-III, Mazda JWS 3320, Nissan NS-1, NS-2,

NS-3, Hyundai / Kia (SP-III/J1), Suzuki (TC / NS-2 /

CVT Green 1 / Green 1V / 3320), Daihatsu AMMIX CVTF DFE / DC / DFC / TC), Idemitsu CVTS-EX1,

Subaru (iCVT / iCVT FG /ECVT / NS-2 / Lineartronic

Cooper EZL 799 / EZL 799A / ZF CVT V1, Audi / VW

(TL 52180, G 052180 / TL 52116, G 052116), Audi

Mini Cooper EZL 799/799A, Punch CVT, Shell Green

1V, Honda HCF2 / HMMF (without starting clutch) / Honda Z-1 (CVT model, without starting clutch) Not suitable for 2001-2007 Honda Fit & Jazz, Not recommended for Hybrid CVT unit (Toyota & Ford)

Multitronic, Dodge / Jeep (NS-2 / CVTF+4), BMW

CVT / CVT II / HT), GM / Saturn (DEX-CVT), Mini

longer transmission life.

PERFORMANCE STANDARD

equipped with chain and belt for Continuous

to meet and exceed the performance

ATF

CVT

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NEW

ATF

WS

1A-LV performance.

GEAR OIL

MINERAL



GEAR OIL SAE 90

GRANTT GEAR OIL SAE 90 is specially formulated to meet and exceed the requirements of API GL-4 service. It is fortified with extreme pressure additives for excellent protection of gear units, bearings and hypoid differentials which require API GL-4 performance.

PERFORMANCE STANDARD

GM DEXRON III H, Ford MERCON and Allison C-4

PERFORMANCE STANDARD API GL-4



SYNTHETIC BLEND

ATF D-III

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developed for use in all automatic transmissions, power steering and other hydraulic systems where GM DEXRON III H, Ford MERCON and Allison C-4 performance is required. It is also suitable for use in trucks and buses, off-highway construction, mining equipment, agricultural and industrial machineries.

GRANTT ATF D-III is engineered and

properties to deliver excellent anti-shudder formulated for use in a wide variety of Asian, performance and smoother shifting. It North American, and European vehicles. has been tested for use in a wide range of modern Asian. North American and European vehicles. Exceeds the requirements of JASO

ATF

PERFORMANCE STANDARD

Daihatsu, Honda, Mazda, Mitsubishi, Nissan,

GRANTT

TRE

TRANSMITTING

GRANTT ATF MULTI-VEHICLE is a fully

and power-shift transmissions. It is

MULTI VEHICLE

synthetic multifunctional fluid for automatic

GM DEXRON III H, Ford MERCON, Allison C-4,

PERFORMANCE STANDARD	
JASO 1A-LV, Toyota ATF WS, Honda	a DW-1,
Mitsubishi DiaQueen J3, Mazda AT	F FZ, Nissan
Matic Fluid S, Hyundai / Kia SP-IV , H	-lyunda i /
Kia SP-IV M (SP4-M), Hyundai / Kia	SP-IV-RR,
Hyundai / Kia 040000C90SG, GM D	Dexron VI,

GRANT

4L AUTOMATIC

GRANTT ATF WS is a fully synthetic

transmission oil, specially designed with low

viscosity formulation and balanced frictional

NEW

BMW MINI, Chrysler / Dodge / Jeep 68043742AA, GM / GMC / Opel / Saturn (AW1 / 88863400 / 88863401), Jaguar ATF 3403 JLM20238 / ATF 3403 M115 / ATF LT71141 / ZF 5HP24, Saab 93 165 147, Volkswagen / Audi G 055 005 (A / A2), G 055 540 (A2), ZF 6 Speed Transmission

JASO 1A Approval for Asian vehicles: Subaru, Suzuki, and Toyota

North American vehicles: Chrysler ATF +3/+4

European vehicles: Voith G607, ZF TE-ML 14A, MB 236.9

- DCT Application		
PACK SIZE	4L	

BENEFITS

- Superior oil film / excellent shear stability helps to maintain oil pressure in the CVT system
- Excellent extreme pressure and anti-wear extends transmission life longer.
- Good steel-to-steel frictional properties prevents chain and belt slippage thus extends transmission life.
- Superior high temperature protection prevents oxidation effectively.
- Outstanding transmission efficiency provides fuel economy and saves cost.

PACK SIZE

- BENEFITS • Superior friction durability provide better
- anti-shudder performance. · Excellent extreme pressure and anti-wear

4L

- for better protection of transmission. · Superior oxidation stability for longer fluid
- life and extended service interval. · Superb seal compatibility prevents leakage.

PACK SIZE

BENEFITS

- · Excellent lubricating characteristics for quiet operation and smooth shifting.
- Excellent wear protection especially at low start-up temperatures and maintains its properties at high operating temperatures.

4L

- Resistant to high temperature oxidation and fluid thickening.
- · Provides protection against rust and corrosion

PACK SIZE

BENEFITS

· Smooth shifting performance where GM DEXRON III H, Ford MERCON or Allison C-4 fluid is specified.

4L/18L

- Excellent friction, oxidation and thermal stability.
- · Excellent corrosion, wear and rust protection
- · Excellent compatibility with seal materials.

PACK SIZE

BENEFITS





GRANTT GEAR OIL SAE 140 is specially formulated to meet and exceed the requirements of API GL-4 service. It is fortified with extreme pressure additives for excellent protection of gear units, bearings and hypoid differentials which require API GL-4 performance.

PERFORMANCE STANDARD API GL-4

4L / 18L / 209L

• Heavy load carrying ability – the special high performance EP additives system that provides protection for gear surfaces. · Outstanding thermal and oxidation stability. • Excellent anti-corrosion and rust protection.

PACK SIZE

4L / 18L / 209L

BENEFITS

- Heavy load carrying ability the special high performance EP additives system that provides protection for gear surfaces.
- · Outstanding thermal and oxidation stability.
- Excellent anti-corrosion and rust protection.

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