



AVEX DEXRON III G SYNTHETIC

PRODUCT DESCRIPTION:

AVEX DEXRON III G is a fully synthetic automatic transmission fluid formulated with premium, severely hydroprocessed base oils and advanced additives. It provides exceptional oxidation and thermal stability, friction control, load-carrying ability, and protection against corrosion and wear. This fluid helps prevent the formation of deposits, sludge, and varnish while resisting foam, ensuring outstanding durability and long-lasting performance.

APPLICATION:

Suitable for automatic gearboxes of passenger cars, heavy-duty automatic transmissions, power steering units and hydraulic systems requiring Dexron III G and Allison C-4 fluids.

FEATURES & BENEFITS:

- It provides protection against the formation of lacquers, sludge or other harmful deposits
- Exceptional stability provided by excellent base oil and extra oxidation inhibitors
- Especially effective in minimizing transmission "chatter." Helps ensure smooth, quiet action at all speeds
- It ensures fast circulation during cold weather and excellent lubrication when hot

PERFORMANCE LEVELS: Meets or Exceeds:

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| • ALLISON TE5-389 | • LEXUS ATF Type T-IV | • VOLKSWAGEN G 055 025-A2 |
| • ALLISON C4 | • LT 71141 | • VOITH 55.6335.XX (G607) |
| • MAN 339 TYPE V1/Z1/V2/Z2 | • MAN 339 F | • VOITH 55.6336.3x |
| • MB 236.1/236.10/236.5/ 236.6/236.9 | • MAN 339 V1 | • VOLVO 97340 |
| • AISIN WARNER JWS 3309 | • MAN 339 V2 | • VOLVO 97341 |
| • BMW 83 22 0 403 248 | • MAN 339 Z1 | • ZF TE-ML 03D |
| • BMW 83 22 2 163 514 | • MAN 339 Z2 | • ZF TE-ML 04D |
| • BMW 83 22 9 407 765 (LA 2634) | • MAZDA ATF M-III | • ZF TE-ML 09C |
| • BMW 83 22 9 407 807 | • MAZDA ATF M-V | • ZF TE-ML 11B |
| • BMW 7045E (3 Series) | • MB 236.1 | • ZF TE-ML 14A |
| • BMW ETL-8072B (5 Series) | • MB 236.2 | • ZF TE-ML 14B |
| • BMW LT71141 (ZF 5 Speed) | • MB 236.3 | • ZF TE-ML 16L |
| • CHRYSLER ATF+3 | • MB 236.5 | • ZF TE-ML 17C |
| • CHRYSLER ATF+4 | • MB 236.6 | |
| • DAIHATSU ALUMIX ATF MULTI | • MB 236.7 | |
| • FORD M, FORD TASA | • MB 236.9 | |
| • FORD Mercon V | • MB 236.10 | |
| • FORD Mercon SP | • MB 236.11 | |
| • FORD Mercon LV | • MITSUBISHI DIAMOND SP-II | |
| • FORD Mercon ATF Type F | • MITSUBISHI DIAMOND SP-III | |
| • FORD XT-8-QMM5 [FRN5] | • MOPAR AS68RC | |
| • GM Dexron II | • NISSAN Matic D | |
| • GM Dexron II D | • NISSAN Matic J | |
| • GM Dexron II E | • NISSAN Matic K | |
| • GM Dexron III F | • PORSCHE JWS 3309 | |
| • GM Dexron III G | • SUBARU ATF-5 | |
| • GM Dexron III H | • SUBARU ATF-HP | |
| • HONDA ATF-Z1 (not for CVT) | • SUZUKI 3314 | |
| • HONDA ATF DW-1 | • SUZUKI 3317 | |
| • HYUNDAI ATF SP-II | • SUZUKI 2384K | |
| • HYUNDAI ATF SP-III | • SUZUKI ATF OIL | |
| • INFINITI Matic D | • SUZUKI ATF OIL SPECIAL | |
| • INFINITI Matic J | • TOYOTA ATF Type T | |
| • INFINITI Matic K | • TOYOTA ATF Type T-II | |
| • IDEMITSU K17-Jaguar X Type 2001-2005 | • TOYOTA ATF Type T-III | |
| • JATCO ATF 3100 PL085 | • TOYOTA ATF Type T-IV | |
| • KIA ATF-SP-II | • VOLVO 1161621, 97341 | |
| • KIA ATF-SP-III | • VOLKSWAGEN G 052 025-A2 | |
| • LEXUS ATF Type T | • VOLKSWAGEN G 052 162-A1 | |
| • LEXUS ATF Type T-II | • VOLKSWAGEN G 052 990-A1 | |
| • LEXUS ATF Type T-III | • VOLKSWAGEN G 052 990-A2 | |
| | • VOLKSWAGEN G 055 025-A1 | |



TYPICAL PROPERTIES:

PARAMETERS	TEST METHOD	UNIT	AVEX DEXRON III G
Kinematic Viscosity @ 104°F /40°C	ASTM D7042	cSt	TBR
Kinematic Viscosity @ 212°F /100°C, min	ASTM D7042	cSt	7.2
Viscosity Index	ASTM D2270	-	140
Density@15°C/ 60°F	ASTM D4052	g/cm³	TBR
Flash Point (min)	ASTM D92	°C	200
Pour Point (max)	ASTM D97	°C	-42

DISCLAIMER: The test data presented above is for reference only and not a specification. It may vary within acceptable production tolerances. Alpha reserves the right to update this data, with the latest version of the Technical Data Sheet (TDS) taking precedence over previous versions.

HEALTH & SAFETY, ENVIRONMENT:

Extended and repeated exposure to oil may lead to skin issues. Avoid contact. If contact occurs, wash immediately with soap and water. Do not dispose of used oil in drains or the environment. Instead, take it to an authorized oil collection facility. For more safety information, please refer to the MSDS available on our website: www.alphaoil.ae

HEALTH & SAFETY:

When used correctly in the recommended application and with proper personal hygiene, this product is unlikely to pose significant health or safety risks. For detailed safety information, refer to the Safety Data Sheet (SDS), available upon request from your local sales office or online. www.alphaoil.ae

PROTECT THE ENVIRONMENT:

Dispose of used oil at an authorized collection point. Follow local regulations and avoid releasing it into drains, soil, or water.

STORAGE:

We recommend storing all packages under cover. If outdoor storage is necessary, drums should be placed horizontally to prevent water ingress and protect drum markings. Products should not be stored above 60°C or exposed to direct sunlight or freezing conditions.