

TECHNICAL DATA SHEET

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PERFORMANCE LEVEL

GM DEXRON VI
Full OEM approvals
list opposite

PACK SIZES

Multiple pack sizes
available on request.

PRODUCT FAMILY

TRULA Transmission Fluids
High-Performance Grease & Oils

MANUFACTURED BY
IBROMA LUBRICATION LTD

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AUTOMATIC TRANSMISSION FLUID

TRULA ATF DEXRON VI

Low-viscosity synthetic ATF for 6+ speed transmissions

DESCRIPTION

A high-tech, low-viscosity synthetic transmission fluid offering excellent friction stability and resistance to mechanical wear for smooth gear shifting. Its low-viscosity base oil provides better fuel efficiency than traditional higher-viscosity ATFs. Suitable for automatic transmissions in European, American and Asian vehicles requiring DEXRON VI fluid; specially designed for modern automatic transmissions with six or more gears.

COST-SAVING BENEFITS

- Smooth, jerk-free shifting with excellent frictional stability
- Reduced deposit formation thanks to high thermal stability and strong dispersancy
- Enhanced fuel efficiency
- Reliable wear and corrosion protection extending transmission life
- Good low-temperature performance protecting components during cold starts

APPROVALS & PERFORMANCE LEVELS

Aisin TF60SN (09G) · TR-80SD (0C8) · TF80SC (AF40-6) · TG81SC (U881E) · Bentley PY112995PA · GM DEXRON VI · Jatco JR710 · Shell 3353, 134, M-1375.4 · BMW/Mini 83 22 0 142 516, 83 22 0 397 114, 83 22 2 163 514, 83 22 2 152 426 · Chrysler/Dodge/Jeep 05127382AA, 68043742AA, 68157995AA · Mercedes/Daimler MB 236.12/14/15/41, 722.6, 722.7, 722.9 (7G-Tronic v1/v2) · Ford/Lincoln/Mercury XT-10-QLV [LV], XT-6-QSP/-DSP [SP] · GM (GMC/Opel/Saturn) AW1, 88863400, 88863401, 5L40, 6F3, 6L80 · Honda/Acura DW-1 · Hyundai/Kia NWS-9638 T-5, 040000C90SG, SP-IV/SPH-IV, A6LF · Jaguar Fluid 8432 · Land Rover TYK500050, LR0022460 · Maserati 231603 · Mazda FZ · Mitsubishi ATF-J3 · Nissan/Infiniti Matic-S · Porsche 000 043 304 00 · Saab 93 165 147 AW-1 · Toyota/Lexus/Scion Type WS · VAG (VW/Audi/Seat/Skoda) G 052 533, G 055 005, G 055 540, G 055 162, G 060 162, AQ300 (09S) · ZF 6HP19, 6HP26 (09E), 8HP (0CM)

TYPICAL PROPERTIES

PROPERTY	TEST METHOD	RESULT
Density at 15 °C, g/cm ³	ASTM D4052	0.845
Kinematic viscosity at 100 °C, mm ² /s	ASTM D445	6.0
Kinematic viscosity at 40 °C, mm ² /s	ASTM D445	28.45
Viscosity index	ASTM D2270	164
CCS dynamic viscosity at -40 °C, mPa·s	ASTM D2983	9,640
Flash point, open cup, °C	ASTM D92	220
Pour point, °C	ASTM D97	-50

Typical values shown do not constitute a specification. The information is based on current knowledge and is intended to describe the product for possible applications; it does not release the user from performing preliminary tests.