

TECHNICAL DATA SHEET

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PERFORMANCE LEVEL

CVT fluids of major
OEMs — full 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

info@ibroma.com
www.ibroma.com

CONTINUOUSLY VARIABLE TRANSMISSION FLUID

TRULA CVT

Fully synthetic fluid for belt & chain CVT transmissions

DESCRIPTION

A fully synthetic transmission fluid designed for continuously variable transmissions (CVT). It protects the hydraulic control unit and the V-belt or V-chain drive mechanism against premature wear, and offers high oxidation resistance, ensuring stable viscosity under high contact loads and temperatures. Suitable for CVTs in European, American and Asian vehicles.

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 K111 · BMW/Mini EZL 799, 83 22 0 136 376, 83 22 0 429 154 · Dodge/Chrysler/Jeep/Mopar NS-2, CVT+4 · GM Dex-CVT (VT40, VT20E, VT25E) · Honda HMMF (without starting clutch), HCF2, Z-1 (CVT, without starting clutch; not SFU for 2001-2007 Honda Fit & Jazz) · Hyundai/Kia CVT-J1, SP III (CVT) · Jatco JF011E (RE0F10A), JF016E (RE0F10F), JF015E (RE0F11A) · Mazda JWS 3320 · MB 722.8 · Mitsubishi CVTF-J1, CVTF-J4/J4+ (DiaQueen), SP-III (CVT) · Nissan NS-2, NS-3 · Subaru iCVT, iCVT FG, ECVT, Lineartronic chain CVT & CVT II Fluid · Suzuki CVTF TC, CVTF 3320, NS-2, CVT Green 1 & 2 · Toyota CVTF TC, CVTF FE · VAG (VW/Audi/Seat/Skoda) G 052 516, G 052 180 · Audi Multitronic (01J)

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	7.0
Kinematic viscosity at 40 °C, mm ² /s	ASTM D445	32.16
Viscosity index	ASTM D2270	188
CCS dynamic viscosity at -40 °C, mPa·s	ASTM D2983	8,300
Flash point, open cup, °C	ASTM D92	217
Pour point, °C	ASTM D97	-49

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.