



PEAK CVT LV

SYNTHETIC LOW VISCOSITY TRANSMISSION FLUID

PRODUCT DESCRIPTION

PEAK CVT LV is a premium quality, full synthetic transmission fluid formulated specifically for a wide range of modern Continuously Variable Transmissions (CVTs). With a low viscosity profile, it is engineered to meet the demands of second and third generation CVT-equipped vehicles, offering smooth, efficient, and reliable operation.

PEAK CVT LV is designed using high-performance synthetic base oils and precision additives, delivering exceptional anti-shudder durability and consistent metal-to-metal friction control. It is well-suited to both chain and belt-type CVT systems, making it an ideal choice for late-model vehicles from manufacturers including Honda, Mitsubishi, Nissan, Suzuki, Daihatsu, and Toyota.

NOTE: PEAK CVT LV must NOT be used in conventional automatic transmission. It is also NOT suitable for LuK-type CVTs found in some Audi and hybrid Toyota/Lexus models.

BENEFITS

- Delivers outstanding anti-shudder performance for smooth and quiet operation
- Long-lasting full synthetic formulation helps extend transmission life
- Minimises friction and component fatigue in belts and pulleys
- Excellent low temperature fluidity supports fast, wear-reducing cold starts
- Maintains shift quality with stable viscosity and strong oxidation resistance

SPECIFICATIONS AND PERFORMANCE LEVEL

- Lexus Fluid FE
- Nissan NS-3
- Suzuki CVTF Green 2
- Mitsubishi CVTF ECO J4
- Mitsubishi DiaQueen CVTF-J4
- Toyota CVTF FE

CHARACTERISTICS

Test	Typical Value
Density 15° C g/cm³	0.85
Viscosity @ 40°C cSt	27
Viscosity @ 100°C cSt	5.6
Viscosity Index	161
Brookfield Viscosity @ -40°C cP	8960
Colour	Amber

PRODUCT SIZE

Part Number	Size	Carton Qty	Pallet Qty
PKTFCVTLV004	4 Litre	4	192
PKTFCVTLV020	20 Litre		32

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Health, safety and environmental information is provided on the Safety Data Sheet (SDS) for this product.

Characteristics are provided as a guide only and are subject to manufacturing tolerances. They however do not constitute any legal liability.

