CONTINUOUSLY VARIABLE TRANSMISSION FLUID CONTINUOUSLY VARIABLE CONTINUOUSLY VARIABLE CONTINUOUSLY VARIABLE CONTINUOUSLY VARIABLE

Recommended for Nissan CVT fluid NS-2 standard. Excellent thermal and oxidation stability improves shifting performance!

TCL CVTF NS-2 is specially designed for belt type CVT cars. Suppresses slipping of CVTbelt and pulley with optimum friction performance and provides comfortable acceleration with reliable torquetransmission. Keeps excellent thermal oxidation stability even in CVT with constantly high temperature, and with high shear stability, maintains the performance of fluid for a long time, to reliably protect CVT.

CVTF NS-2



Item Code	Package
A001NS20	1L×20pcs
A004NS20	4L×6pcs
A020NS20	20L×1pc



TRANSMISSION FLUD FLUD COMPENSES







FULLY SYNTHETIC

Product features

- Compatible with NISSAN CVTF NS-2 and can be used for cars which are recommended to use CVTF NS-2.
- Meeting the technical requirements of the latest type CVT which is becoming higher performance, provides comfortable drive-feeling and reliability.
- Excellent low temperature fluidity improves transmission efficiency and startability, and improves lubrication even in low temperature conditions.
- Excellent thermal stability and oxidation stability improve transmission efficiency and shift performance.
- Cannot be used for cars with NISSAN Extroid CVT.
- Do not use for AT cars.
- Before exchanging CVTF, make sure to check CVT has no problem or damage. Note that replacing CVTF without adequate confirmation may cause any troubles.

Representative physical properties

Appearance		Clear Brown	
Density (15°C)	g/cm³	0.8535	
Color (ASTM)		L2.5	
Flash point (COC)	°C	212	
Pour point	°C	-45.0	
Viscosity (-40°C)	mPa∙s	11,940	
Kinematic viscosity (40°C)	mm [*] /s	33.32	
Kinematic viscosity (100°C)	mm [*] /s	7.117	
Viscosity index		184	
Base number (PCA)	mgKOH/g	1.84	
Foaming test (Seq II)	ml	20/0	

Specifications

Usage	Continuously Variable Transmission Fluid	
Product Line	CVTF	
Product Name	TCL CVTF NS-2	
Base Oil	Fully Synthetic	



URL:www.tanikawayuka.co.jp

