

PRODUCT DATA SHEET

PTCVT 3333 Package

PRODUCT DESCRIPTION:

PTCVT 3333 additive package formulated to meet high quality, PTCVT transmission fluids in group III base stocks. This is different than regular ATFs.

GENERAL APPLICATIONS:

PTCVT 3333 is a well-balanced low ash PTCVT additive package with excellent anti wear, antioxidant, and friction reducing performance. It also has sludge and deposit prevention properties.

PERFORMANCE FEATURES:

- Good friction durability.
- Excellent steel compatibility, anti-wear and friction reduction.
- Outstanding low temperature properties.
- Proven performance in both chain and push belt PTCVT applications.
- Excellent corrosion protection.

TREAT RATE	
PTCVT	12.0%WT

Meets & Exceeds:

- JASO M358 Steel - on - steel friction
- JASO M349 Anti-shudder durability
- Volkswagen /Audi
- Nissan CVT Fluid NS-2/NS-3
- Honda HCF-2
- JASO M348 Clutch friction durability

TECHNICAL DATA SHEET			
TEST	TEST METHOD	UNIT	RESULTS
Appearance	Visual	Transparent brown liquid	
Kinematic, Viscosity at 100°C	ASTM D 445	mm ² /s	172
Density at 15°C	ASTM D 1298	kg/m ³	0.910
Flash Point	ASTM D 92	°C	>152
Molybdenum	ASTM D 4951	% mass	0.16

Note: The above values are not specifications and are provided to indicate the typical values measured on the products.

STORAGE AND HANDLING:

Recommended maximum blending temperature is 70°C. Store away from direct sunlight and keep sealed to avoid atmospheric condensation.