

Continuos Variable Transmission Oil (CVT)

# Protium

CVT



## Product Description

Goodyear Protium CVT Fluid is a synthetic based lubricant designed specifically for the new generation of automatic Continuous Variable Transmissions of all vehicle manufacturers including Fiat, Ford and Volvo. CVT Fluid is based on synthetic stocks plus c anti wear, anti-foam and anti-oxidant additives. CVT Fluid also contains a friction modifier, viscosity index improver and pour point depressant

## Benefits

Goodyear Protium CVT provides the following benefits :

- Suitable for both chain and belt CVT Transmissions
- Eliminates numerous special CVT ATF's, services virtually all domestic and foreign vehicles sold in North America
- Synthetic components give outstanding oxidation resistance and extended service life
- Mixes safely with all OEM fluids
- Proper frictional control for special cvt transmission requirements
- Outstanding anti-wear and anti-oxidation life

## Typical Characteristics

Protium	CVT
Specific Gravity @ 15°C	0.8500
Flash Point, °C	232
Viscosity at 40°C, cSt	35
Viscosity at 100°C,cSt	7.50
Viscosity Index	186

## Application

All automatic Continuous Variable Transmission units. Also other ATF applications where extremely high temperatures are present, and using mineral oil based products can cause performance problems. CVT Fluid will provide much longer drain periods without loss of crisp shift feel.

## Properties

Formulated from high viscosity index base oils, Protium CVT contains the additives to exceed the requirements of the OEM specification.



## PERFORMANCE LEVEL- MEETS

- Toyota CVTF TC
- Subaru Lineartrains HT Chain CVT
- Toyota CVTF FE
- Daihatsu Ammix CVT
- Nissan NS-1,2,3
- Suzuki CVTF TC
- Honda HMMF \*1
- Hyundai SP-III (CVT Model)
- Mitsubishi SP-III
- Chrysler Jeep NS-2/CVTF +4
- GM DEX CVT
- Mini Cooper EZL799
- Mazda JWS 3320
- Mitsubishi CVTF-J1
- Suzuki NS-2 Suzuki CVT Green 1&2

Typical physical characteristics of Protium CVT are given in the table. These are intended as a guide to the industry and are not necessarily manufacturing or marketing specifications.

## Health & Safety

Detailed health and safety information for this product is provided in a Material Safety Data Sheet which is available upon request from your Goodyear lubricants sales office, or via the Internet on [www.goodyearlubricants.me](http://www.goodyearlubricants.me)



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