



Lotus Lubes™ SUPER SYN CVT

PRODUCT DESCRIPTION

LOTUS Lubes™ SUPER SYN CVT Fluid is a premium full synthetic transmission fluid combined with a highly sophisticated additive package specially formulated to provide outstanding performance in vehicles equipped with either chain or push belt Continuously Variable Transmissions (CVT). It has critical frictional and viscosity characteristics required by the specified transmissions to provide superior performance and will provide long service life with improved low & high temperature and anti-wear protection, especially for demanding stop and go driving.

FEATURE & BENEFITS

- * Full Synthetic Formulation
- * Excellent anti-wear protection for extended service life
- * Excellent anti-shudder performance
- * Superior thermal stability
- * Outstanding low & high temperature performance
- * Available in GREEN or RED formulations



TYPICAL PHYSICAL PROPERTIES

Gravity, ° API	32.8
Flash Point, COC C° (F°)	206 (403)
Pour Point, C° (F°)	-50 (-58)
Viscosity, cSt @ 40° C	36.95
Viscosity, cSt @ 100° C	7.5
Viscosity Index	176
Color	Green(or)Red
Brookfield @ -40°C ASTM D2983	12,000

Minor variations in typical physical properties may occur from normal manufacturing processes

APPLICATIONS

LOTUS Lubes™ SUPER SYN CVT Fluid is recommended for the following manufacturers' CVT transmission requirements for engines with 3.5L or less displacement:

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| <ul style="list-style-type: none"> * Audi * Dodge * Ford * Honda * Jeep * Lexus | <ul style="list-style-type: none"> * Mercury * Mitsubishi * Nissan * Saturn * Subaru * Toyota |
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