LUBEGARD®

www.lubegard.com

COMPLETE™ CVT Fluid

WITH SYNTHETIC LXE® TECHNOLOGY

68112 »

68115 »

PROPRIETARY TECHNOLOGY™ LXE® PROFESSIONALS CHOICE SYNTHETIC SINCE 1993

LUBEGARD®'s COMPLETE™ CVT FLUID is engineered to meet and exceed OEM fluid requirements eliminating the need to stock multiple fluids. This premium CVT fluid is infused with LUBEGARD's proprietary LXE® Technology that provides superior wear protection with improved friction and shear stability (high film strength) in both belt and chain type CVT units.

BENEFITS

- » Protects continuously variable transmissions by minimizing friction between belts and pulleys which defends against fatigue damage
- » Provides superior anti-shudder performance
- » Imparts both shear and oxidative stability to the fluid
- » Remains fluid at low temperatures for excellent operation in cold weather
- » Prevents sludge and varnish build up

AVAILABILITY

Stock No.	Unit Size	Case Qnty
68112	32 oz.	6/c
68113 SPANISH/ENGLISH PACKAGING	32 oz.	6/c
69450 FRENCH/ENGLISH PACKAGING	32 oz.	6/c
68115	1.25 gal.	3/c
68232	5 gal.	n/a
68475	55 gal.	n/a
68330	330 gal. tote	n/a

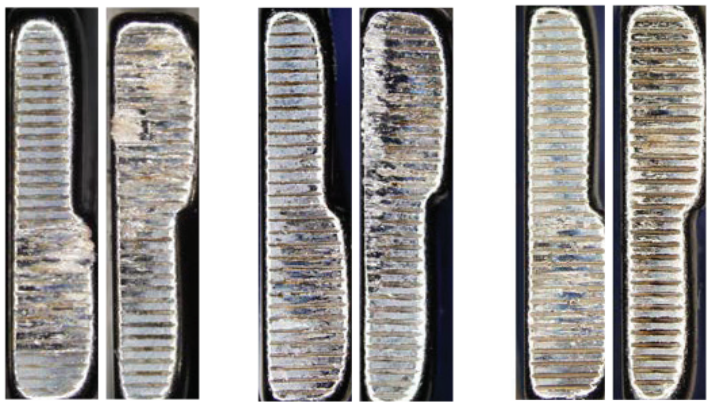
PROVEN SUPERIOR IN THIRD PARTY TESTING

FIGURE 1

CVT BELT BOX DURABILITY TEST

The wear analysis of belt elements and pulleys in this durability test shows that LUBEGARD® COMPLETE™ CVT FLUID has superior metal-to-metal wear protection as compared to both the Nissan and Honda CVT fluids.

NISSAN NS-2 | HONDA HMMF | LUBEGARD CVT



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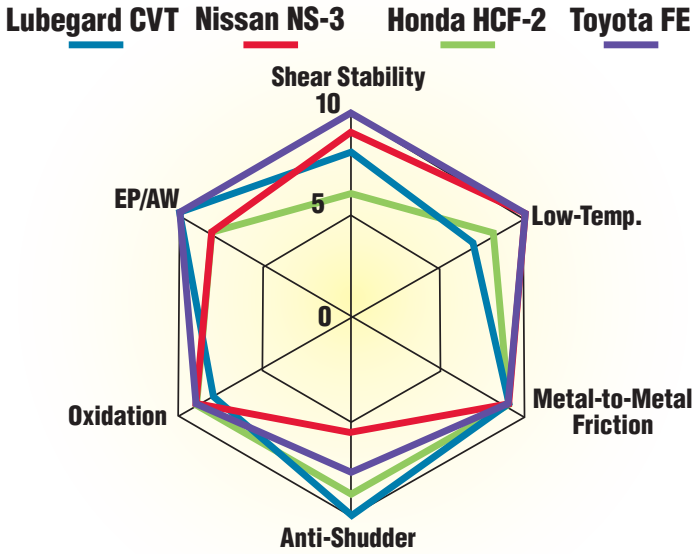

FIGURE 2

LUBEGARD'S COMPLETE CVT FLUID MEETS AND EXCEEDS OEM FLUIDS REQUIREMENTS

LUBEGARD's COMPLETE CVT FLUID proved equal or superior to OEM fluids in

- Shear and Oxidative Stability
- Low Temperature Fluidity
- Anti Shudder Durability
- Protection against wear and metal to metal friction

LUBEGARD COMPLETE CVT FLUID IS SUITABLE FOR USE IN THE FOLLOWING APPLICATIONS:

- Audi Multitronic
- Audi/VW G 052 180; G 052 180 A2
- Audi/VW G 052 516; G 052 516 A2
- Audi/VW TL 52180
- BMW 83 22 0 136 376
- BMW 83 22 0 429 154
- Chery CVT
- Chery WCF-1/Shell 2100
- Citroen PSA Standard 9735EF
- Daihatsu AMMIX CVT Fluid DFC
- Daihatsu TC; CVTF-DC; Amix CVTF-DFE
- Dodge CVTF+4
- Dodge NS-2
- Fiat Tutela Car CVT N.G
- Ford CVT 23 (M2C928-A)
- Ford CVT 30
- Ford CVT WSS-M2C-933A (for CFT30)
- Ford Mercon C
- Fujiyuuko ECVT
- Fujiyuuko ICVT
- GM CVT, GM 1940713, 1940714
- GM CVTF 1-Green 2
- GM Dexron CVT
- GM VT40/GM HP CVT
- Honda Genuine CVT (HMMF; HCF-2)
- Honda NS-3*
- Honda Ultra HEVF-Type 1*
- Honda Z-1 (CVT model only)*
- Hyundai CVTF
- Hyundai SP-CVT 1
- Hyundai SP-III (CVT model only)
- Idemitsu CVTF-EX1
- Jeep CVTF+4
- Jeep NS-2
- Kia CVTF
- Kia SP-CVT-1
- Lexus FE
- Lexus TC
- Mazda CVTF
- Mazda CVTF 3320
- Mazda TC
- Mercedes Benz 236.20
- Mercedes Benz CVT 28
- MG Rover EM-CVT
- Mini Cooper CVT; EZL 799/ Esso EZL 799A/ZF CVT VI
- Mitsubishi Dia Queen CVTF-J1
- Mitsubishi Dia Queen CVTF-J4 and J4+
- Mitsubishi Dia Queen Invecs III CVT
- Mitsubishi Dia Queen SP-III (CVT model only)
- Mitsubishi Dia Queen Sportsmode 6 CVT
- Mopar CVT+4 (VTF)
- Motorcraft XT-7-QCFT CVTF (Ford CFT30)
- Nissan N-CVT
- Nissan CVT NS-1
- Nissan CVT NS-2, NS-2V
- Nissan CVT NS-3
- Opel/Vauxhall 7-speed CVT, 95529854
- Perodua D-CVT
- Peugeot PSA Standard 9735EF
- Punch CVTF-EX1
- Punch EZL 799/EZL 799A
- Punch N-CVT
- Renault CVT CK/SK/FK
- Renault Elfmatic (NS-2)
- Saturn CVT
- Saturn CVTF-1
- Saturn DEX-CVT
- Shell Green 1V
- Subaru e-CVTF
- Subaru High Torque CVT Fluid (HT), CVT 30, K0421Y0700
- Subaru High Torque CVTF-LV
- Subaru iCVT
- Subaru iCVT FG
- Subaru Linetronic Chain and CVTF II Fluid, K0425Y0710 and K0425Y0711
- Subaru Linetronic Chain CVT 3 Fluid
- Subaru Linetronic CVTF
- Suzuki CVTF 3320
- Suzuki CVTF Green 1V
- Suzuki CVTF Green 2
- Suzuki NS-2
- Suzuki CVTF 4401
- Suzuki CVTF Green 1
- Suzuki TC
- Toyota CVTF TC
- Toyota FE
- Toyota TC CVT
- Toyota WS (Prius Hybrid eCVT only)
- Volvo CVT 4959
- ZF CVT VT1
- Zotye CVTs

*Known issue with Honda wet start clutch in original OE application which can lead to shudder - this can be alleviated with addition of Lubegard CVT Recharge & Protect #67010. For more application information, visit www.Lubegard.com to download our free ATF Conversion and Refill Chart, or call toll free (800) 333-LUBE.

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