



# Shift-Rite CVT Fluid #2059



## High Performance Synthetic CVT Fluid

- A high performance, fully synthetic, versatile transmission fluid for CVT and Step automatic transmissions.
- An innovative multifunctional fluid that has been extensively tested with excellent performance data in lab testing and in field trials. It provides wear performance in steel-on-steel applications and balances torque for anti-shutter performance and longer transmission life.
- Allows for an optimized supply chain by reducing operation costs, consolidating inventories, and reduced risk of improper fluid use. It provides the consumer with smoother shifting, better reliability, and enhanced driving comfort.

### PRODUCT PROPERTIES - Typical Characteristics

|  |             |
|--|-------------|
| Viscosity, cSt at 100°C, D-445             | 6.75        |
| Brookfield Viscosity, D-2983 at -40 °C, cP | 21,000      |
| Flash Point, °F, D-92                      | >300        |
| Specific Gravity                           | 0.846       |
| Rust Test, D-665A                          | Pass        |
| Color, Visual                              | Amber/Green |

### APPLICATION:

Supporting data for CVT Fluid available to demonstrate excellent performance in the following OEMs: Allison, Audi, BMW, Chrysler, Ford, GM, Hyundai, Honda, Mazda, Jeep, Mitsubishi, Nissan, Porsche, Saab, Subaru. Always consult vehicle owner's manual or dipstick for fluid recommendations.

Shift-Rite® CVT is warranted to meet or exceed the performance requirements of most CVT specifications. C.A.T. Products Inc. warrants that the proper use of this product will not harm or damage any transmission for which it is suitable.

### SPECIFICATIONS

|                   |                     |
|-------------------|---------------------|
| Total Drum Weight | 279 lbs             |
| Shipping Class    | 55                  |
| Part Number       | 2059                |
|                   | 4 - 1 gallon/case   |
|                   | D Drum (30 gallons) |