



## Raysun CVT Fluid

### Multi-Vehicle Continuously Variable Transmission (CVT) Fluid

Raysun CVT Fluid is exclusively designed with the well-balanced blend of high-performance additives and carefully selected base fluids to provide suitable performance in a wide-range of CVT equipped passenger vehicles. Its performance has been demonstrated in different areas required for CVT fluid, including low-temperature fluidity, oxidation stability, wear protection, anti shudder durability, shear stability, material compatibility, metal-to-metal friction and foaming prevention. It provides suitable performance in a wide-range of CVT-equipped passenger vehicles and meets or exceeds the requirements of most Japanese, European and North American OEM CVT fluids for service-fill applications

#### Advantages

- Provides high metal to metal friction performance
- Improved anti-shudder properties ensuring smooth operations
- Shear Stable viscosity modifier ensures long lasting Shear Stability during the operation
- Excellent anti-foam characteristics ensure proper lubrication at all times
- It's backed with extensive test data demonstrating the Suitability For Use in the place of many OEM CVT fluids

#### Applications

- Recommended for wide range of passenger car CVT fluid service-fill applications

.(Note : Not suitable for use in hybrid CVT units (Ford and Toyota

#### Specifications

|                     |                                     |
|---------------------|-------------------------------------|
| ■ Toyota CVTF TC    | ■ Subaru iCVT                       |
| ■ Toyota CVTF FE    | ■ Subaru Lineartroincs HT Chain CVT |
| ■ Nissan NS-1, 2, 3 | ■ Daihatsu Ammix CVT                |

|  |                            |
|--|----------------------------|
| <br>Honda HMMF (not for Honda CVT with starting clutch) | Suzuki CVTF-IC             |
| Honda HCF2   | Suzuki NS-2                |
| Mitsubishi SP-III  | Suzuki CVT Green 1& 2      |
| Mitsubishi CVTF-J1   | Hyundai SP-III (CVT (Model |
| Mazda JWS 3320   | Chrysler Jeep NS-2/CVTF +4 |
| Subaru ECVT  | GM DEX CVT                 |
|  | Mini Cooper EZL 799        |

## Raysun CVT Fluid

| Typical Values | ASTM Method | Specification   |
|----------------|-------------|---|
| 7              | D 445       | Viscosity @ 100 °C, cSt.  |
| 185            | D 2270      | Viscosity Index   |
| 216            | D 92        | Flash Point, °C   |
| -48            | D 97        | Shirکت نفت ری سان<br>تهران، پاسداران، چهارراه فرمانیه، خیابان شهید جهانبخت نژاد، پلاک ۱۰ واحد ۴۲<br>کدپستی: ۱۹۵۷۹۴۵۱۳۱ تلفن: ۰۲۳۵۵۰۹۸(۲۱) فکس: ۰۲۳۸۲۰۲۳۵(۲۱)+۹۸ |
| 13000          | D 2983      | Brookfield Viscosity, @-40 °C, cP   |

Note: "All of the results are typical and the results of each batch are presented in the COA sheet."

