# MITASU OIL CORPORATION

1-2-9, Nishi Shimbashi, Minato-Ku, Tokyo, 105-0003, Japan
Tel: +81-3-5532-8187. Fax: +81-3-5532-8188
E-mail: info@mitasuoil.co.jp


quality.always

# MJ-313. MITASU CVT FLUID NS-3 100% Synthetic


1L


4L


20L


200L

MITASU CVT FLUID NS-3 100% Synthetic is a low viscosity continuously variable transmission fluid formulated to the newest OEM NISSAN CVT Fluid NS-3 standard from fully synthetic base oil and a unique additive package. The product features anti-foaming properties and excellent vibration-resistance. The product has a distinctive green colour.

## APPLICATION

MITASU CVT FLUID NS-3 100% Synthetic is designed for continuously variable transmissions (CVT) where NISSAN CVT Fluid NS-3 is recommended. The product properties are optimized to meet the requirements for fluids for belt- and chain-driven continuously variable transmissions used in Nissan vehicles.

## THIS PRODUCT MEETS THE REQUIREMENTS OF

- NISSAN KLE53-00004
- NISSAN KLE53-00002
- NISSAN KE909-99943
- NISSAN 999MP-NS300P

## APPLICATION BENEFITS

MITASU CVT FLUID NS-3 100% Synthetic provides:

- Compliance with NISSAN OEM (Original Equipment Manufacturer) requirements
- Exceptional anti-vibration properties
- Correct CVT operation under different operating conditions
- Excellent wear protection

The latest technologies of MITASU OIL CORPORATION, Japan enable continuously variable fluids manufactured by the company to meet the requirements of car manufacturers such as NISSAN, INFINITI, RENAULT and many others

## TECHNICAL CHARACTERISTICS

| Technical Properties | Method | Result |
|---|---|---|
| Density at 15°C | ASTM D-4052 | 0,8470 |
| Flash point, °C | ASTM D-92 | 204 |
| Pour point, °C | ASTM D-97 | -45 |
| Colour | Visual | Distinctive green |
| Viscosity index | ASTM D-2270 | 200 |
| Kinematic viscosity at 40°C (cSt) | ASTM D-445 | 25,89 |
| Kinematic viscosity at 100°C (cSt) | ASTM D-445 | 6,14 |

Due to continual product research and development, the information contained herein is subject to change without notification.