

# 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-324. MITASU ATF T-IV Synthetic Blended



MITASU ATF T-IV Synthetic Blended is designed for automatic transmissions of vehicles, where manufacturer recommend TYPE T-IV fluid. It has excellent anti-shudder durability, and meets the international standards, and exceeds the requirements of TOYOTA for automatic transmission fluids TYPE T-IV. The product color is red.

#### 11

#### **APPLICATION**



MITASU ATF T-IV Synthetic Blended meets or exceeds the requirements for TOYOTA cars for which TYPE T-III and T-IV fluids are recommended. It may also be used for other models where automatic transmission fluids D-II and D-III types are recommended.

### **APPROVALS / TECHNOLOGY MEETS REQUIREMENTS**

TOYOTA ATF TYPE T-IV

## APPLICATION BENEFITS





MITASU Japan 29% Guity, short?

4L

- · Exceptional protection against wear
- · Proper operation of an automatic transmissions in various types of operating modes

MITASU ATF T-IV Synthetic Blended has excellent antivibration properties.

20L

The latest technologies of MITASU OIL CORPORATION, Japan enable fluids for automatic transmissions manufactured by the company to exceed the requirements of such car manufacturers as TOYOTA, LEXUS, DAIHATSU and others.



200L

## **TECHNICAL CHARACTERISTICS**

Technical property	Method	Result
Density at 15°C	ASTM D-4052	0,8538
Flash point, °C	ASTM D-92	238
Pour point, °C	ASTM D-97	-45
Colour	Visual	Red
Viscosity index	ASTM D-2270	195
Kinematic viscosity at 40°C (cSt)	ASTM D-445	37,54
Kinematic viscosity at 100°C (cSt)	ASTM D-445	8,03

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

© 2023 Mitasu Oil Corporation, Japan.