

ULTRA SYN MULTI

(Code: 9350)



DEFINITION

ULTRA SYN MULTI is a new generation multipurpose, full synthetic Automatic Transmission Fluid developed to cover virtually all ATF specifications. With the exception of CVT transmissions and Ford "Type F" transmissions.

ULTRA SYN MULTI is truly a one stop Automatic Transmission Fluid. Designed to meet Japanese, American and European transmissions.

ULTRA SYN MULTI is an exceptional quality ATF fluid designed to meet the next generation fuel efficient-long life specification fluids. This product is a high viscosity index fluid containing superior additive technology, which provides outstanding service life span, shift pattern performance, clutch life, thermal stability as well as oxidation resistance and sludge control.

ULTRA SYN MULTI meets or exceeds the following specifications.

- * TOYOTA TYPE T, TII, TIII, T IV & D2 SUZUKI ATF OIL, ATF OIL SPECIAL
- * MAZDA ATF D III, ATF M III GENERAL MOTORS DEXRON III, VI
- * NISSAN MATIC FLUID D, FLUID J FORD MERCON V
- * MITSUBISHI DIA QUEEN ATF SP II, SP III ALLISON C4, TES 295, 389
- * HYUNDAI SP III CATERPILLAR TO-2
- * SUBARU ATF CHRYSLER MS 7176E, MS 9602
- * DAIHATSU ALUMIX ATF MULTI DAIMLER BENZ DB 236.6
- * HONDA Z1 VOITH DIWA 502-2, 502-3, D851 & G607
- * ISUZU BESCO ATF II, ATF III ZF TE-ML11, TE-ML 14
- * VW TL 521 62 VOLVO 97340
- * AUDI FORD NGF
- * BMW LA2634 MB 236.1 / 236.2 / 236.5 / 236.6 / 236.7 / 236.9
- * Esso 71141 - Full list available on request -

APPLICATIONS

ULTRA SYN MULTI is a very versatile new generation multipurpose full Synthetic Automatic Transmission fluid. This excellent product can be used in almost all Japanese, European and American vehicles.

ULTRA SYN MULTI is used primarily for vehicles and machinery with automatic and torque convertor type transmissions requiring the specifications as stated above.

ULTRA SYN MULTI is suitable for most power steering fluid and a wide variety of hydraulic system applications where high temperatures are encountered.

TYPICAL MAIN CHARACTERISTICS

Density	0.852
Kinematic viscosity at 40 C, mm ² /s (cSt)	34
Kinematic viscosity at 100 C, mm ² /s (cSt)	7.2
Brookfield viscosity at -40 C cP	11,977
Pour point deg C	-43
Viscosity index	188
Colour	AMBER/NATURAL

Materials Safety Data Sheet for this product can be obtained by visiting Ultra Lubricants International Pty. Ltd Website www.ultralube.com.au
All Packages should be stored under cover to avoid water contamination and fading. Products should not be stored over 60°C. Due to continual product research and development, the information contained herein is subject to formulation change without notice. Values stated are average values only and may vary due to manufacturing tolerances.

PACKAGE SIZE Bulk, 205 Litre, 20 Litre, 5 Litre.

ULTRA LUBRICANTS