



Omnimatic | Synthetic automatic transmission fluid

Property

- outstanding seal compatibility
- very high resistance to wear, corrosion and foaming
- excellent low temperature behaviour
- constant viscosity and excellent oxidation stability (ageing stability)
- smooth gear changing at all temperatures and under load

Application area

- suitable for passenger cars, commercial vehicles, construction machinery and ships
- for automatic transmissions with and without torque converter
- suitable for use in power steering systems, gearboxes or hydraulic systems if a ATF is recommended
- miscible with all ATF DEXRON II / DEXRON / MERCON
- can be used where an ESSO LT 71141, Shell LA2634, Texaco 7045-E, Texaco ETL-8072 B or Texaco N402 is recommended
- not recommended for continuously variable transmissions (CVT)

Note

- Technical data subject to change without notice. Please observe the vehicle or machine manufacturer's directions. Please refer to the safety data sheet for further information.

Typical properties

Property	Unit	Value
Color	-	red
Viscosity @ 40°C	cSt	34
Viscosity @ 100°C	cSt	7.4
Viscosity index	-	193
Density @ 15°C	kg/l	0.86
Viscosity Brookfield @ -40°C	mPa·s	11860
Pour Point	°C	-43
Flash Point	°C	190

Available packaging

1 L bottle	Case 12 x 1 L bottles
50 kg drum (approx. 58 L)	175 kg drum (approx. 203 L)

Specifications

Aisin Warner AW-1
Allison C-3*, C-4, TES-295
Caterpillar TO-2
Chrysler MS 7176 (ATF +3), 9602 (ATF +4)
DTFR 13C110, 13C140, 13C150, 13C170, 13C180, 38B100
Fiat 9.55550-AG1, AG2, AV1, AV4
Ford M2C924-A, Mercon, Mercon SP, Mercon V
GM DEXRON III H
Honda ATF Z-1
Idemitsu K17
Isuzu Genuine
JASO 1A
MAN 339 Typ V1, Z1, Z2
Mazda M-III, M-V
MB 236.3*, 236.5, 236.6, 236.7, 236.8, 236.10, 236.11
MB-Approval 236.9
MM SP-II, SP-III
Nissan Matic D, Matic J, Matic K
Saab 93 165 147
Subaru K0410Y0700
Toyota T-II, T-III, T-IV (JWS 3309)
Voith 55.6335.3x (G607)
Volvo 1161540
VW G 052 162, G 052 990, G 055 005, G 055 025
ZF TE-ML 03D, 04D, 09, 14A, 14B, 17C, 20B, 25B

* Additional Specifications