



PRODUCT DATA SHEET

AUTOSYN HI-VIS Synthetic Transmission Fluid

Code:212

AUTOSYN HI-VIS is the latest generation of auto transmission fluids and satisfies the new evolving engine technology which requires an improvement in fuel economy, reduction in emission and higher transmission efficiency.

SPECIFICATIONS

AUTOSYN HI-VIS is suitable for use for the following specifications.

- FORD MERCON, V
- DEXRON, 11, 11D, 111D, 111G, 111H
- MITSUBISHI DIAMOND SP-11, SP111
- SUBARU ATF
- TOYOTA T-111, T-IV
- KIA SP-11, SP-111
- CHRYSLER ATF
- IDEMITSU K17
- MB 236.1/236.2/236.5/236.6/236.7/236.9/236.1/236.15
- ZF-TE-ML 03D, 04D, 09, 14A, B, C, 16L, 17C
- VOITH 66.6335.XX (G607), 55.6336.XX (G1363)
- VW G052025-A2, G052162-A1
- BMW 7045E, LA2634, KT 71141
- AUDI G 052 025-A2
- MAN 339F, 339V1, 339V2, 339Z1, 339Z2
- ALLISON C-4, TES-295, TES-389
- HONDA ATF-Z1
- HYUNDAI SP-11, SP-111
- JASO 1-A
- MAZDA ATF-M111, MV
- Ssangyong DSI 6 Speed ATF
- NISSAN MATIC-D, J, K
- JWS 3309
- VOLVO 97340

APPLICATIONS

AUTOSYN HI-VIS is a fully synthetic multi vehicle automatic transmission fluid specially formulated to suit the latest local and European vehicles.

AUTOSYN HI-VIS has been through extensive laboratory tests and field trials, it has proven to meet the OEM requirements for new engine technology.

AUTOSYN HI-VIS offers exceptional low temperature properties, improved oxidation performance, stable friction, fuel efficient, reduce emissions and extended anti-shudder durability.

TYPICAL MAIN CHARACTERISTICS

| CHARACTERISTICS | AUTOSYN HI-VIS |
|--|----------------|
| Specific gravity at 15 C | 0.866 |
| Viscosity at 40 C, mm ² /s (cSt) | 30 |
| Viscosity at 100 C, mm ² /s (cSt) | 7 typical |
| Flash Point C | 213 |
| Pour Point deg c | <-30 |
| Viscosity Index | 151 |

PACKAGE SIZE 1, 5, 20 & 205 Litre

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.