



TOPAZ SYN OEM 6D

TOPAZ SYN OEM 6D is a 100% Fully Synthetic Automatic Transmission Fluid designed specifically for use in passenger and commercial vehicle automatic transmission with outstanding performance in American, Japanese, Korean and European vehicles. TOPAZ SYN OEM 6D provides the excellent friction durability and anti-shudder performance required by ASIAN transmission manufacturers. It also meets Former DEXRON III & VI, FORD and major OEM commercial vehicle automatic transmission specifications.

APPLICATIONS : Automatic transmissions. Allison transmission

PERFORMANCE STANDARDS

TOPAZ SYN OEM 6D is suitable for use in the following OEM and International automatic transmission units/specifications:

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|---|---|
| Aisin Warner AW- 1 | Mitsubishi SP- II, SP- III, ATF J2 |
| Allison C- 4, TES- 295, TES- 389 | Nissan Matic- D, J, K, S,402 |
| Audi G 052 162, G 052 990, G 055 025 | Saab 93 165 147 |
| BMW 7045E, LA2634, LT 71141 | Shell 3403, LA 2634, M- 1375. 4 |
| Chrysler ATF's, Mopar AS68RC | Subaru ATF, ATF- HP |
| Dexron II, IID, IIE, IIIF, IIIG, IIIH, VI | Suzuki 3317 |
| Esso LT 71141 | Texaco ETL- 7045E, ETL- 8072B, N402 |
| Ford Type FNR5, Mercon V | Toyota T- III & T- IV |
| Honda ATF- Z1 | Toyota WS (JWS 3324) |
| Hyundai SP-II, SP- III SPH- IV, NWS- 9638 | Voith 55.6335 XX (G607) |
| Idemitsu K17 | Voith 55.6336 XX (G1363) |
| JASO 1- A | Volvo Pass Car (4-6 sp) |
| JWS 3309, 3324 | Volvo 97340, 97341 |
| Kia SP- II, SP- III & SP IV | VW G 052 162, G 052 990, G 055 025 |
| MAN 339F, 339 V1, 339 V2, 339 Z1, 339 Z2 | ZF TE- ML 03D, 04D, 05L, 09, 11B, 14A
16L, 17C |
| Mazda ATF- M III, ATF- MV | ZF TE- ML 14B |
| MB 236.1, 236.2, 236.3, 236.5,236.6, 236.7, 236.9,
236.10,236.11 | |

Always follow equipment manufacturer's recommendation for required lubricant performance levels and oil drain intervals.

BENEFITS : TOPAZ SYN OEM 6D provides:

Suitable for multi vehicles Automatic Transmission

Excellent friction durability and anti-shudder performance

Extended long drain intervals

Very good low temperature fluidity

Technical Data*	
Colour	Red
Viscosity mm ² /s @ 100°C	7.3
Viscosity mm ² /s @40°C	37
Brookfield viscosity @ -40°C	11900
Pour Point, °C	-51
Flash Point, °C	210
Viscosity Index	168
Product Code	3253

Color Varies from Country to Country. Properties mentioned above are typical only and minor variations, which do not affect the product performances, are to be expected in normal manufacturing. Advice and opinion noted herein are given in good faith and on the basis of the best information available, information is based on past history of the grade only and must not be construed as a guarantee of performance nor any legal liability is accepted by Tesla Corporation or any of its affiliates. Follow equipment manufacturer's recommendations for performance level and viscosity grade. The Material Safety Data Sheet for this product is available with your nearest TESLA office or at www.teslalube.com. © Tesla Corporation, 2011

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Date Superseded:

Revision nr:

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