



SYNMAR EMPANDA 75W GL-4 | S300103

V25-2503

Description

Description Synmar Empanda 75W GL-4 is a fully synthetic transmission oil, which is used in final drives, including manual transmissions. Synmar Empanda 75W GL-4 is very compatible with synchromesh and ensures that shifting is very smooth even at low temperatures. Synmar Empanda 75W GL-4 contains special friction reducers, which ensure sustainable fuel savings and less heat development.

Application

Synmar Empanda 75W GL-4 provides adequate lubrication at both very low and very high temperatures and offers protection against corrosion, wear, thickening and deposits. Synmar Empanda 75W GL-4 is compatible with most elastomers and sealing materials and does not foam under extreme loads..

Performance Level

API GL-4
 BMW 23 00 1 434 404, 23 00 7 533 818, 83 22 0 396 706, 83 22 2 239 654, 83 22 2 239 655, 83 22 2 167 666, 83 22 2 156 969
 Fiat 9.55550-MZ2
 Ford WSS-M2C200-D2
 GM 95599883
 Jaguar Land Rover GX73-M1R564-AA
 MB 235.10/235.71/236.24
 Nissan 32001 1BY0A, LV MTF-1
 PSA 9730 A8
 Toyota 08885-81001, 08885-81081;
 VW G 052 171 A1/A2 (TL 521 71)/G 052 178 A2 (TL521 78)/
 G 052 512 A2 (TL 525 12)/G 052 527 A2/G052 549/G 052 798/
 G 052 726 A2/G 055 726 A2/G 060 726 A2/G 070 726 A2

Typicals

Colour	Amber
Density at 20 °C, kg/l	0.877 kg/l
Viscosity 40 °C, mm ² /s	40.8 cSt
Viscosity 100 °C, mm ² /s	6.7 cSt
Flash Point COC, °C	221
Pour Point, °C	-44 °C

The analytical data in this product data sheet are typical values. Small deviations, which may occur during the normal manufacturing process of the product, will not affect the quality of the product. Although this overview is composed with the most possible care, Synmar does not accept any liability for damages caused by incompleteness and/or inaccuracies in this information, especially when these are caused by obvious typing errors.