



## Synmar Coolant Organic -36 LL | S500003 V24-0111

### Description

The Synmar Coolant Organic -36 LL is a long-life OAT (Organic Acid Technology) silicate-free coolant. This very high quality coolant has been specially developed for protection of non-ferrous metals such as aluminium and magnesium. The Synmar Coolant Organic -36 LL contains no nitrites, amines, phosphates, borates, silicates and no other mineral additives and is suitable for both petrol and diesel engines. This premium coolant is your choice for where amongst other VW TL-774 F (G12+) VW TL-774 D (G12) or Renault Type D specifications are required.

### Application

The Synmar Coolant Organic -36 LL should NOT be further diluted with water. his pre-diluted cooling fluid contains additives, protecting against corrosion and foaming. It is completely safe for rubbers, plastics, metals, aluminium and alloys and provides a permanent, guaranteed protection against freezing up to -36°C. The Synmar Coolant Organic -36 LL is an extended life antifreeze which should be replaced every five years or every 250,000 km for passenger vehicles or every 1,000,000 km for trucks and commercial vehicles. Original Equipment Manufacturers' (OEMs) recommendations should be followed when replacing coolant.

### Performance Level

VAG/VW TL-774 D & F (G12), (G12+)	Ford WSS-M97B44-D
SAE J 1034, BS 6580	IVECO 18-1830
ASTM D4985, D4656, D3306	MB 326.3, 325.3
JASO M325	MB truck DTFR 29C110/29D110
Cummins CES 14603, CES 14439	Renault 41-01-001
DAF 74002	Vauxhall GMW 3420
Deutz DQC CB-14	Volvo VCS
Fiat 9.5523	

### Typicals

Density at 20 °C kg/l	1,119g/cm <sup>3</sup>
Color	Red
Freezing point	-36 °C
Flash point	172 °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.