



## SYNMAR ANTIFREEZE STANDARD | S500100 V30082022

### Description

The Synmar Antifreeze Standard can be used all year round in the cooling systems of petrol and diesel engines, including those made of aluminum alloys. The Synmar Antifreeze Standard is based on mono-ethylene glycol, contains no nitrites, amines or amines or phosphates (NAP-free) and is completely safe to receive rubbers, plastics, metals and aluminum or alloys. The Synmar Antifreeze Standard is a recommended antifreeze for light, general purpose automotive applications.

### Application

Synmar Antifreeze Standard offers the best corrosion protection when applied in concentrations of 25 to 50% by volume in water. Concentrations higher than 65% are not recommended, the more so because the frost protection then decreases. should be further diluted with water in the recommended ratio before use. Freezing point 60% diluted: -26°C Freezing point 50% diluted: -36°C. The recommendations of Original Equipment Manufacturers (OEMs) should always be followed for the replacement interval.

### Performance Level

AFNOR NF R 15-601  
 ASTM D3306  
 BS6580  
 SAE J 1034

### Typicals

Density at 20°C	1,125 g/cm <sup>3</sup>
Color	Blue
Freezing point 50% diluted	-36 °C
Freezing point 60% diluted	-26 °C
Flash point	169 °C