

## Synmar Coolant Heavy Duty OAT -36 LL | S500012 V30082022



### Description

The Synmar Coolant Heavy Duty -36 is an Long Life ethylene glycol based engine coolant formulated for optimal performance in heavy duty diesel engine applications but equally suitable for light duty use. It has outstanding anti-corrosion protection for cast iron, aluminium, brass, copper, solder and steel. This coolant has special characteristics to provide excellent protection in heavy duty applications, particularly where there is potential for cavitation erosion-corrosion to occur.

### Application

The Synmar Coolant Heavy Duty OAT -36°C LL should not be further diluted with water. Based on ethylene glycol and formulated according to European car manufacturers instructions, the pre-diluted cooling fluid contains additives, protecting against corrosion and foam-building. It is completely safe for rubbers, plastics, metals, aluminium and alloys and provides a permanent, guaranteed protection against freezing up to -36°C.

### Performance Level

ASTM D6210  
ASTM D4985/ D4656 / D3306  
Cummins Cat. EC-1  
CES 14603

### Typicals

Color	Red
Density at 20 °C	1,130g/m <sup>3</sup>
Boiling point	170°C
Freezing point	-36 °C