



# O'FREEZE G13 -37°C

READY-TO-USE COOLANT



## COOLANT RANGE

ORGANIC TECHNOLOGY  
TYPE D  
-37°C

MINERAL

## INTERNATIONAL STANDARDS

VW G13 (TL 774J)

ORGANIC

## APPLICATIONS

O'FREEZE G13 -37°C is an organic coolant, ethylene glycol-based reinforced with silicates. Formulated with phosphate-free, borate-free, nitrite-free and amine-free

O'FREEZE G13 -37°C has been specially designed and developed for all VAG light and utility vehicles: Volkswagen, Audi, Seat and Skoda to meet VW G13 (VW TL774J) specification.

## BENEFITS

- Ensures optimal long-term protection against overheating and freezing
- Excellent performance against corrosion and hot cavitation
- Eliminates the risk of scaling and deposits in the cooling system
- Reduces the flushing frequency of the cooling system and its maintenance requirements
- Respects the environment.

Compatible with organic coolants (type D)

## PERFORMANCE

Especially developed to meet VW G13 (VW TL 774J) specification

## CHARACTERISTICS

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
Appearance	-	Visual	Clear homogeneous
Colour	-	Visual	Mauve
Density		D 20/4	1.09
Freezing point	°C	ASTM D 1177	-37.5
pH	pH	NF T 78 103	8
Boiling point	°C	NF R 15 602-1	108
Reserve alkalinity Liquid -37°C	ml HCL 0.1N	NF T 78 101	8.7

The average specifications provided are approximate values



## HEALTH, SAFETY AND ENVIRONMENT

**O'FREEZE G13 -37°C** contains no nitrites or amines but, like all antifreeze containing ethylene glycol, it is subject to regulatory labelling of hazardous substances (harmful if swallowed).

KEEP OUT OF REACH OF CHILDREN. DO NOT SWALLOW. DO NOT DISCHARGE INTO DRAINS OR SURFACE WATER. KEEP IN ORIGINAL PACKAGING.

Disposal should be in accordance with current regulations.

Store away from bad weather.

Our technical department is available to give you any advice you may need.