

# GEL TERMOL GV

## Antifreeze

### Description

Gel Termol GV is an antifreeze, concentrated and inhibited light green heat transfer fluid, able to guarantee frost protection in heating systems, solar panels and cooling circuits.

A highly technical product, formulated with top quality raw materials and special long lasting inhibitors that prevent corrosion for years.



### Use and dosage

Gel Termol GV used as an antifreeze shall be diluted according to the degree of thermal protection to be obtained.

| Protection temperature | Water % | Gel Termol % |
|------------------------|---------|--------------|
| -13°C                  | 75      | 25           |
| -20°C                  | 67      | 33           |
| -26°C                  | 60      | 40           |
| -37°C                  | 50      | 50           |

### BENEFITS

- Concentrated product to be used diluted depending on required protection temperature
- Easy to use
- No corrosion even after many years

Product is mixed directly with the system water in a variable percentage according to the table. It does not alter over time, maintaining its features unchanged for many years, but it is advisable to periodically check concentration. In case of systems treated with different products, it is always advisable to empty and rinse before using Gel Termol GV.

### Storage

Product remains stable for a long time if stored away from strong oxidants. Store product in a well-ventilated room. Keep out of reach of children.

### Warnings

Gel Termol GV is a harmful product and cannot be used in installations where there is a risk, even accidental, of contact with food substances (see Gel Termol AT). In case of skin contact, wash the affected parts with soap and water.

**The above indications are based on our experience for general conditions of use and do not engage the responsibility of the supplier on the performances obtained which depend on water features, type of system and correct operation and maintenance.**

### Packaging

Gel Termol GV is available in the pack sizes below:  
 Kg 25 drum—Item Code 11105033  
 Kg 10 drum—Item Code 11105050