



## PETRYGO PLUS G12+ COOLING SYSTEM FLUID

### GENERAL FEATURES:

New generation long-life radiator fluid – Petrygo PLUS G12+. Based on the OAT Organic Acid Technology. Contains active corrosion inhibitors microparticles, providing continuous operation without sticking to the internal surfaces of the cooling system. The fluid prevents the occurrence of corrosion centres and cavitation for up to 5 years or 250,000 km. The fluid is frost resistant up to -37°C and provides excellent protection against engine overheating.

Does not contain toxic nitrites, silicates, amines or phosphates.

- model heat exchange parameters
- excellent protection of the cooling system against corrosion and cavitation
- safe for rubber and plastic elements
- guaranteed crystallization temperature -37°C
- protects the system against overheating
- prevents deposits and limescale
- safe for the environment

### APPLICATION:

For cooling all types of engines in passenger cars and trucks equipped with aluminium, cast-iron and mixed radiator systems.

Miscible with all G12 and G11 standard cooling fluids.

Ready-to-use fluid. Follow the manual supplied by the car manufacturer. Any loss is recommended to be replenished with the Petrygo PLUS fluid.

Shelf life: 3 years in case of storage in a sealed container + 5 years of use in the cooling system.

### STANDARDS, APPROVALS. SPECIFICATION:

Daimler - Mercedes-Benz 325.3, MAN 324 Typ SNF, DAF 74002, VW TL-774F. Certified by the Motor Transport Institute. Certified for Safety Mark B. Manufactured according to the PNEN ISO 9001:2008 quality management system.

### Physical and chemical properties:

| PARAMETERS      | UNIT   | TYPICAL VALUES |
|-----------------|--------|----------------|
| colour          |        | pink           |
| density at 20°C | [g/ml] | 1,064          |
| boiling point   | [°C]   | 110            |
| pH              |        | 7,5            |

**NOTE:**  
Physicochemical parameters listed in the table are typical values. Real values are stated in quality control certificates attached to each product lot.