



Description

SOLAR HEATING SYSTEMS

Detergent for solar manifold pipes. Eliminates mud and sludge. Restores system efficiency. Does not produce foam and acts rapidly.

Details

Product specifications

INFO

EFFECTIVE

It cleans perfectly

ECONOMIC

Highly dilutable in water

Physical-Chemical Properties

Colour and Appearance

Concentrated product

Dense straw-yellow liquid

Specific weight

1.235 kg/l

Fragrance

characteristic

pH

14

DAMAGE TO MANIFOLD PIPES

Anti-freeze fluids in circuits will decompose over time and form residues, which can damage solar manifold pipes. Therefore, we suggest cleaning them every 2-3 years.

Recommended use

HOW TO USE

- Drain the system fluid from the lowest point.
- Prepare a detergent solution using 2% of product in mains or demineralised water.
- Fill the system with the solution and circulate the water for approximately 20 minutes.
- Drain the solution from the system.
- Fill the system with just water and circulate for 10 minutes in order to eliminate any residue and then drain.

Packaging available

1l

The information in this technical sheet is based on the specifications and potential use known to us. However, this data does not imply any legal obligation or liability whatsoever.

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