

MB 2512

Safe Descaler for thermohydraulic installations

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MB 2512 is a liquid acid very effective in the descaling treatment of thermohydraulic systems, particularly suitable for descaling washing of the finned packs of air conditioners, but can also be used as descaling of domestic heating systems and economizers of condensing boilers.

Effectively removes organic and inorganic deposits, leaves on treated surfaces a light and pleasant fragrance of almonds and, thanks to its content of specific corrosion inhibitors, can be used safely on any type of metal.

Physical and chemical properties

Appearance:	liquid
Colour:	blue
Odour:	carachteristic, of almonds
Density @ 20°C:	~1.016 g/ml
pH @ 20°C (as is):	~1.00

Dosage and methods of use

Remove with a jet of water the coarsest scale, then spray the product previously diluted to concentrations ranging from 20 to 30% depending on the type and quantity of residues to be removed, then rinse thoroughly with water.

CAUTION: Although this product is compatible with plastics and soft metals, is recommended to do a preliminary test to verify the compatibility of the product with the materials of the circuit.

Types of packaging



HDPE canister 5 Kg x 4 in carton



HDPE canister 10 Kg



HDPE canister 25 Kg

Storage

Keep only in original container.

