

MC 630

Descaling deoxidizer detergent for industrial use

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Product with descaling and deoxidizing action for the removal of mineral deposits and metallic oxides from the surfaces and industrial plants, such as heat exchangers, cooling towers, boilers and industrial aqueous systems in general. Due to its composition, characterized by raw materials not toxic or harmful, it is suitable in all applications of manual washing and recirculation; in addition, the easy biodegradability of the components, minimizes the problems of disposal of the washing solutions in industrial field.

Physical and chemical properties

Appearance:	clear liquid
Colour:	colorless
Odour:	odorless
Density @ 20°C:	~1.170 g/ml
pH @ 20°C (as is):	~2.00

Dosage and methods of use

The dosage of the product varies from 0.5 to 10% in aqueous solution as a function of the extent of mineral deposits or oxides to remove, and can be applied both as a washing bath, both in recirculating systems, at temperatures between 10 and 90 °C (optimal range between 45 and 60 °C).

Types of packaging



HDPE canister 25 Kg
HDPE IBC container 1150 Kg

Storage

Keep only in original container.

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