

MC 2.1hc

Detergent for resin moulds

Packaging 1 Tank x 1.200 Kg

Key properties

Alkaline active-chlorine detergent, specifically formulated for systematic on-line cleaning of the moulds. Due to its elevated sequestering power it is indicated for all types of water.

The presence of anti-redeposition agents and suspended agents guarantees a high level of cleanliness. The weekly use of the product maintains the high efficiency of the moulds.

Application sectors

Moulds. Filtration plants. Filtering porous baffles.

Chemical-physical technical data

Appearance: clear liquid

Colour: slightly yellowish

Odour: characteristic

Density: 1,240 +/- 0,02 g/ml at 20° C

pH: >13

User instructions

Dilute the product with water from 0,2% to 0,3%. With the obtained solution perform the normal on-line wash cycle of the mould.

Warning

Avoid contact with acids and halogenated substances. Read the safety data sheet carefully before using.

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