

BONDERITE C-MC 90014

September 2022

PRODUCT DESCRIPTION

BONDERITE C-MC 90014 provides the following product characteristics:

Technology	Industrial Cleaner
Product Type	Light alkaline
Application	Maintenance Cleaner
Concentration	50 to 100%
Temperature	room temperature

BONDERITE C-MC 90014 is a mild alkaline, liquid cleaning product for industrial application.

BONDERITE C-MC 90014 can be used as an alternative instead of high VOC containing cleaners.

Based on its special chemical composition BONDERITE C-MC 90014 provides the advantages of a water based product:

- avoiding harmful solvent vapours
- low VOC content
- easy disposal

BONDERITE C-MC 90014 provides as well the special benefits of a solvent based cleaning product:

- high degreasing properties
- fast Evaporation (drying) without any noticeable residues
- next process step e.g. painting, bonding, sealing, repair has to be checked before

Application Areas:

BONDERITE C-MC 90014 will be used in repair shops as well as in maintenance procedures.

BONDERITE C-MC 90014 could be used manually with cloth or brush

BONDERITE C-MC 90014 can be also applied in fountain cleaning stations as well as in airspray or any airless spray system.

TECHNICAL DATA

Appearance clear, transparent liquid

Density 0.99 g/cm³ pH-value (100%) 11 VOC 6.4%

Water solubility easily miscible with water in

all proportions

DIRECTIONS FOR USE

Preliminary Statement:

Prior to use it is necessary to read the **Material Safety Data Sheet** for information about precautionary measures and safety recommendations. Also, for chemical products exempt from compulsory labeling, the relevant precautions should always be observed. Please also refer to the local safety instructions and contact Henkel for analytical support.

Storage:

Recommended Storage Temperature, °C 5 to 40 Shelf life, months 36 (in unopened original packaging)

Classification:

Please refer to the corresponding **Material Safety Data Sheets** for details on:

Hazards identification Transport information Regulatory information



ADDITIONAL INFORMATION

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