

# BONDERITE C-MC 20100

Known as P3-glin floor  
April 2020

## PRODUCT DESCRIPTION

BONDERITE C-MC 20100 provides the following product characteristics:

<b>Technology</b>	Industrial Cleaner
<b>Product Type</b>	Neutral-Alkaline Cleaner
<b>Application</b>	Floor cleaner
Concentration, %	2.5 to 10
Operating temperature, °C	from 15 to room temperature

BONDERITE C-MC 20100 is a slightly alkaline, low foaming floor cleaner.

BONDERITE C-MC 20100 contains phosphates, polymers, perfumes, nonionic surfactants and solubilizers.

Light metals should be checked before use.

### Application Areas:

BONDERITE C-MC 20100 is a powerful floor cleaner for different floor coverings (tiles, concrete, synthetics) in industrial areas. The low foaming formulation is especially suited for the application in automatic floor cleaning machines with re-suction. BONDERITE C-MC 20100, applied in the advised working concentration, will remove heavy oil, dust and soot residues. The liquid floor cleaner with its pleasant odour is also suited for manual wiping maintenance. Due to the addition of a polymeric active substance (that acts as a soil release agent and improves the detachment of soil) the cleaning results are greatly improved with regular usage of BONDERITE C-MC 20100.

## TECHNICAL DATA

Density at 20°C, DIN 51757	~1.06 g/cm³
pH-value (concentrate)	~10.8
pH-value (1% in DI water)	~9.9
pH-value (1% in tap-water)	~9.1
Appearance	yellowish liquid
(a slight sediment may appear after longer storage due to raw material alterations)	

## 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.

### Bath Make-up:

BONDERITE C-MC 20100 is used in dilution (up to 1:10) depending on the application:

10% solution:	in floor cleaning machines for heavily soiled floors
5% solution:	in floor cleaning machines for medium soiled floors
2.5% solution:	for wiping maintenance

Depending on the make-up concentration the solution may appear clear or slightly turbid. It should be used directly after preparation.

### Classification:

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

**Hazards identification**  
**Transport information**  
**Regulatory information**

### Storage:

Recommended Storage Temperature	0 to 40°C
Shelf-life, months	36 months

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