



MC-Cleaner G

Anti graffiti-cleaner

Product Properties

- Solvent containing
- Ready-for-use, easy application
- Application by paint-brush and brush
- Gel-like consistency, drip-free application

Areas of Application

- Removal of graffiti on MC-Color Proof vision and MC-Color Flair vision
- Only to be used in combination with these products
- REACH-assessed exposure scenarios: periodical inhalation, application

Application

Product Description

MC-Cleaner G is especially developed to remove graffiti. It is ready-for-use and therefore offers a rapid, easy and thorough removal of graffiti, coloured pencils, markers and lacquers.

Graffiti Removal

MC-Cleaner G is applied onto the stained areas using a soft brush and spread in circles. On rough substrates MC-Cleaner G must be applied by brush.

After a short waiting time of approx. 2 - 3 minutes (max. 5 min.) the paint can be removed from the substrate using a rubber squeegee, disposed properly with paper towels and washed off with a moist sponge.

Tenside-containing water increases the cleaning intensity.

The etched paint must not dry during cleaning. Therefore high wind velocities and direct sunlight must be avoided.

Safety Measures

Protective gloves and goggles must be worn when working with MC-Cleaner G. Recommended are the protective groves Ultranitрил 492 and / or Ultranitрил 381 from MAPA. DIN-safety data sheets must be observed!

General Information

Please request or technical advice in advance.



Technical Data for MC-Cleaner G

Characteristic	Unit	Value*	Comments
Density	kg/dm ³	0.98	
Mixing ratio			ready-for-use
Reaction time	minutes	≥ 2 5	minimum maximum
Coverage**	g/m ²	approx. 150 - 200	
Application conditions	°C % K	≥ 5 - ≤ 30 ≤ 80 3	air, material and substrate temperature relative humidity above dew point

Product Characteristics MC-Cleaner G

Colour	transparent
Delivery	5 kg buckets
Storage	Can be stored in original sealed packages in dry conditions for at least 24 months. The same requirements are valid for transport.
Disposal	Packs must be emptied completely.

* All technical data are lab values and relate to + 23 °C and 50 % relative humidity, material temperature between + 15 °C and + 25 °C.

** Depending on substrate and graffiti-paint coverage rates may vary.

Note: The information on this data sheet is based on our experiences and correct to the best of our knowledge. It is, however, not binding. It has to be adjusted to the individual structure, application purpose and especially to local conditions. Our data refers to the accepted engineering rules, which have to be observed during application. This provided we are liable for the correctness of this data within the scope of our terms and conditions of sale-delivery-and-service. Recommendations of our employees which differ from the data contained in our information sheets are only binding if given in written form. The accepted engineering rules must be observed at all times.

Edition 09/19. Some technical changes have been made to this print medium. Older editions are invalid and may not be used anymore. If a technically revised new edition is issued, this edition becomes invalid.