



ANTIPOSTER COATING 2C

PRODUCT DESCRIPTION

ANTIPOSTER COATING 2C is a 2K PU solvent-based coating with anti-graffiti and reduced adhesion properties.

APPLICATION

ANTIPOSTER COATING 2C forms a durable protective layer with strong anti-graffiti properties and a greatly reduced adhesion to stickers, posters and flyers. The coating forms a closed layer that can be cleaned many times and is applicable to all closed and porous surfaces like brickwork and concrete, provided that it is properly pre-treated.

CHARACTERISTICS

- Posters and stickers are easy to remove
 - Excellent anti-graffiti operation
 - Available in colour and transparent
 - Excellent outdoor durability
 - Resistant to many chemicals
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TECHNICAL DATA

Colour:	Available in all RAL colours in shine and matt
Smell:	Product typical
Specific weight:	1,25 kg/l (depends on the colour)
pH:	Does not apply
Contains:	Isocyanates en organic solvent
Flash point:	45°C
Shape:	Viscous liquid
Viscosity:	300 - 600 mPas
Potlife:	1 hour at 20°C
VOC content:	Classification: j/sg-max 500 g/l, this product contains 460 g/l VOC
MVTR:	381 g.m ² .24h-1.

PACKAGING

5 l, 10 l and 25 l.

OPERATING INSTRUCTIONS

Dilute **ANTIPOSTERCOATING**: Brush / roller - max. 0 - 5% polyurethane dilution. Airless syringe - max. 0 - 5% polyurethane dilution. Aerosol spray - max. 0 -10% polyurethane dilution. Mixing instruction: Add component B to component A and mix thoroughly for 5 minutes. with a mechanical mixer to a homogeneous mixture. Pre-treatment surface: The surface to be treated is cleaned and removed from graffiti and other contaminants like soot, wax, oil, frothing etc. If necessary, e.g. apply galvanized steel, wood or untreated concrete to a suitable primer. Protect glass and other untreated parts. First roughen old coatings by sanding.

REMOVERS

CLEANERS



PROTECTORS



APPLICATION CONDITIONS

Ambient temperature:	maximum 30°C, minimum 10°C
Surface temperature:	maximum 30°C, minimum 10°C
Relative humidity:	maximum 85% and 3°C above the dew point

DRYING

Dust-dry:	1 - 1,5 hours
Dry:	after approx. 6 - 8 hours
Paintable:	after 24 hours
Fully cured:	after 4 - 7 days

THEORETICAL CONSUMPTION

Consumption approx. 5 – 10 m²/later and depends on the surface.

Steel and plastic: approx. 8 m²/later, concrete, sandstone, light concrete blocks and other porous surfaces: 5 - 8 m²/later.

STORAGE AND STABILITY

In original unopened packaging for at least 12 months sustainable. Store in a cool dry area at temperatures between 5°C and 40°C.

SAFETY PRECAUTIONS

During application ensure good ventilation. This is necessary for good hardness and importance to the health of the processors. Harmful and irritating by inhalation. Do not breathe spray mist. In case of contact with eyes, rinse immediately with plenty of water and consult medical advice. Do not drink, eat or smoke during use.

LABELING

Warning. Harmful to health, contains isocyanates.

Flammable liquid and vapor. Harmful in contact with skin and if inhaled. Causes skin- and serious eye irritation. May cause drowsiness or dizziness.



GHS04



GHS07

EDITION

August 2018

All previous editions are canceled with this release.

This product information sheet is intended as a guide for the use of the product and is drawn up on the basis of the latest development and technology. Because application and usage conditions are beyond our control, no rights can be derived from this product information sheet. MAVRO Int. rejects all liability regarding warranty and incorrect application and any damage and consequential damage. The applicator remains responsible at all times regarding application, product selection, application and result.

REMOVERS

CLEANERS

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