

# Protectcoat AG10 Coating

## Description

**Protectcoat AG10 Coating** is a clear, permanent and a 1 compound coating. It offers protection against graffiti, ink, markers, posters, stickers etcetera. The coating can be applied to various surfaces such as concrete, bricks, wood, etcetera. To remove future graffiti, ink or glue, you only need to use warm water under appropriate pressure. There are no chemical removers needed.

## Usage

**Protectcoat AG10 Coating** can be used on:

- Concrete
- Stone
- Plater walls
- Wood
- Etcetera.

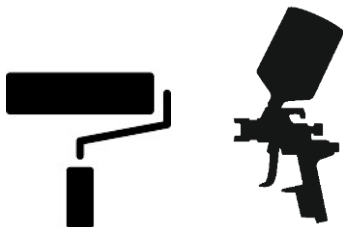
## Advantage

The advantages of the **Protectcoat AG10 Coating** are:

- Permanent coating
- 1 compound and clear
- Water-repellent
- UV resistant
- Vapor permeable
- Removes graffiti without chemical removers

## Application Tools

Apply **Protectcoat AG10 Coating** with a roller or a paint sprayer.



## Health and Safety

- Breathing Protection: No breathing protection is required under normal use conditions with suitable ventilation. Wearing a facemask is advisable.
- Hand protection: Chemical resistant gloves should be worn.
- Skin protection: Wear protective clothing over exposed areas of skin.
- Eye protection: Chemical goggles should be worn.
- Ingestion: Ingestion may cause nausea and vomiting. Do not induce vomiting. Consult a Doctor.

KEEP OUT OF THE REACH OF CHILDREN!

## Recommendation

Always carry out a test first to ensure the finished result is acceptable.

Air temperature between 5°C – 30°C.  
Substrate temperature 5°C – 25°C

## Coverage rate

2-4 m<sup>2</sup> / litre.

In case of an absorbent surface.

5-8 m<sup>2</sup> / litre.

In case of a non-absorbent surface.



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## Application

### Preparation:

Please note: on smooth surfaces (tiles, metal, etc.) a primer must be applied beforehand. The surface must be dry, dust-free and clean. Shake or stir the product before use.

### Application:

Apply the **Protectcoat AG10 Coating** with a roller or a paint sprayer. Make sure the entire surface is covered. If the product runs out, use a paintbrush to equalize it and to avoid drips.

### Dry time:

24h – 48h hardened.

Depending on the temperature, layer thicknesses and environment.

## Equipment care

All equipment should be cleaned with water after use.

## Storage

Recommended storage is in a cool, dry place with temperature 5°C – 30°C.

Shelf life: 12 months in original sealed container.

Opened packages must be closed tightly after use to prevent film-forming.

## Technical Support

For technical support, do not hesitate to contact us:

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