

# Booth Mask

*paint booth protection mask*

V06  
03/2026

## Description

- Water-based, sprayable protective coating for protecting spray booth walls

## Area of application

- For protecting the spray booth against paint overspray
- Suitable for both booth walls and existing lighting installations
- Can also be used to protect shelves and tables against overspray or paint splashes

## Benefits

- Dries to a clear, non-tacky film
- Protective film remains crystal clear for an extended period and does not yellow
- Does not affect lighting conditions inside the booth
- Service life approx. 3 months or approx. 150 spraying and drying cycles
- Washable with water
- Biodegradable
- Can be peeled off as a film

## Product Data

### Technical data

Form:	Liquid
Colour:	Transparent
Odour:	Non-distinctive, slightly alcoholic
pH value:	4.5 – 5.5
Oxidising properties:	No
Flash point:	> 93 °C
Density:	1.2 g/cm <sup>3</sup> (20°C)
Solids content:	approx. 14%
Coverage:	1 litre per 15 mt
Contents:	5 and 20 litres
Container:	Canister

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## Application

**Application method:** The booth walls should be clean (and, if necessary, freshly painted) in order to achieve optimal lighting conditions. The substrate must be completely dry before applying Booth Mask. Apply a generous, even coat to the booth walls, including the lighting units. After approx. 10 minutes, apply a second coat in the same manner to all areas where particularly heavy overspray is expected. Avoid runs during application. Allow Booth Mask to dry completely.

**NOTE:** In newer booths with bare aluminium door and window frames, adhesion problems may occur in some cases.

**Equipment:** Booth Mask should be applied using a spray gun suitable for water-borne materials. Recommended nozzle size: 1.8 – 2.2 mm. The booth temperature should be approximately 21 °C.

**Removal / Cleaning:** All electrical circuits in the booth must be switched off. Booth Mask can be removed in two ways:

1. From smooth walls and glass either by washing off with water or by peeling off as a film.
2. On rough surfaces (brick-built booths or roller-applied booth coatings), it is recommended to remove Booth Mask while wet using a high-pressure cleaner.

Before applying a new protective layer of Booth Mask as described above, the surface must be completely dry again.

Ensure that no water splashes onto the booth walls while they are protected with Booth Mask.

**Effectiveness:** Booth Mask can remain on the wall for approximately 3 months or 150 spraying cycles. If the product remains on the surface for longer, difficulties may arise during removal.



### Safety issues

Directions for handling and waste disposal are in our Material Safety Data Sheet and the specifications of the Employers Liability Insurance Association for the chemical industry.

The before mentioned technical data and information, especially the recommendations for applying and using our products, are based on our current knowledge and experience when applied under normal conditions. In practice, the materials, surfaces or site conditions are so different that no warranty regarding the working results or liability, arising out of any relationship, can be inferred neither from this information nor from a verbal consultation, except we are charged with intent or gross negligence. In this case the user is obliged to prove that he has informed us about all points required for a proper and promising judgement in writing, in time and completely. Patent rights of any third party are to be observed. Furthermore, our general sales and delivery Terms and Conditions and the latest Technical Data Sheet, which should be demanded, apply.

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