BOOTH MASK WHITE

Booth Protective Coating

V02
09/2026

Description

- Booth protective coating
- Colour: White
- Spray application: nozzle min 2.0
- Water-dilutable
- Heat resistant up to 80°C

Area of application

- Temporary protection of spray booth walls against paint overspray
- Suitable for all non-absorbent surfaces

Benefits

- Ensures optimum lighting conditions inside the spray booth
- Forms a very thick, peelable coating

Product Data

Tecnical data

Material:	Liquid
Colour:	White, silk gloss
Density:	1.09 g/cm³
Delivery viscosity:	Approx. 25 dPa·s
Recommended film thickness:	Initial coat: 220 µm wet film / 80 µm dry film Subsequent coat: 100 µm wet film / 40 µm dry film
Theoretical coverage:	Initial coat: approx. 4.6 m²/kg
Subsequent coat:	approx. 9.0 m²/kg
Drying time (20°C):	Approx. 1–3 h, depending on ambient temperature, relative humidity and film thickness
Recoating interval:	After 3 hours with the same product. The surface must be tack-free
Thinner (if required):	Water, addition <10%
Application:	Conventional low-pressure spray and airless spray application
VOC content:	<2% (4 g/L). Not subject to the EU Decopaint Directive classification.

Application

Before coating the spray booth:

Before applying the coating, mask all undercuts and folded joints with silver duct tape (CS Silver Tape). This allows BOOTH MASK WHITE to be removed more easily from these areas after use.

As an additional visual guide, the applied film thickness is sufficient once the colour difference between the spray booth wall and the silver duct tape is no longer visible.

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Storage and transportation conditions

Store the product in a cool, dark and dry place, away from food and animal feed, and out of the reach of children and animals. When stored correctly, the **unopened product** has a shelf life of 6 months.

Notice

Safety Data Sheet available on request.

In the event of prolonged skin contact, the use of protective gloves tested in accordance with EN 374 is recommended. Do not dispose of with household waste. Do not discharge into drains. Containers and product residues must be treated as hazardous waste and disposed of at an authorised hazardous waste collection facility. EWC 07 06 99 – Wastes from the manufacture, formulation, supply and use (MFSU) of fats, greases, soaps, detergents, disinfectants and personal care products.

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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