

**Article number:** 8145

**Description:** Blizzard White Peelable Booth Coating

**EAN:** 8714247002940



## Colad Blizzard White Peelable Booth Coating

White, protective coating that forms a strong layer on your booth walls. Protects your walls from overspray. Gives them a bright appearance and easy to remove by simply peeling off the layer. Before application make sure the walls of the spray booth are clean and grease-free. Mask all transparent parts such as lights and windows. Stir well and apply as mentioned. To remove carefully peel of the individual layer. Any residue can be removed with warm water or high pressure sprayer.

Benefits of Blizzard White Peelable Booth Coating:

- Keeps your walls clean
- White for optimum reflection
- Ready to apply
- Easy to remove by peeling off the layer

Instructions for application:

Clean any loose dirt and/or other grease from the surface to be painted. Mask all transparent parts such as lights and windows. Stir well before use and do not dilute. Apply with spray gun, airless system, brush or paint roller (Airless: nozzle 417, 100-150 bar spray pressure. Spray gun: 2.5 nozzle, 3 bar spray pressure). Recommended coat thickness: 150 micron. Allow to dry at room temperature. Recommended number of coats: First coat: 150 micron. Multiple coats can be applied on top of each other (up to a maximum of 6 layers) to achieve maximum whiteness. All extra coats can be applied at a thickness of 65 microns approx. Drying at 20°C / 60% RV: Surface at least 12°C and relative humidity maximal 80%.

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## Packaging information

Per can of 10 liter

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## Technical information

- Color: White
- Substance: Water based
- Tacky: No
- Consumption: 6.66 m<sup>2</sup>/L (1) / 16 m<sup>2</sup>/L (2-6)
- Humidity: 40-60% RV
- Heat resistance: Up to 60°C
- Coat thickness: 1st layer minimal 150 micron. Additional layers minimal 65 micron.

- Drying time: +/- 6-8 hours (20°C) (reduce drying time with air flow)
- Time to use after applying: +/- 2 hours
- Maximum usage: 250 booth cycles or 3 months
- Shelf life: 1 year after production at 20°C (see expiring date on the can)

## Pro Planet Proof

These cans are made from r-HDPE which consists out of 100% post-consumer recycled plastic. This waste plastic is collected, sorted, cleaned and re-granulated. This granulate is used to make new products like the cans in our spraybooth range. All cans contain a resin identification code on the bottom indicating r-HDPE and the possibility to recycle these cans again after use.



## Frequently Asked Questions

### > What is the recommended amount of coats?

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First coat in advised micron. Multiple coats can be applied on top of each other (till a maximum of 6 coats) to regain whiteness. All extra coats can be applied in approx. 65 micron. Drying at room temperature.

### > How do I apply Colad Blizzard White?

Clean any loose dirt and/or other grease from the surface to be painted. Mask all transparent parts such as lights and windows. Stir well before use and do not dilute. Apply with spray gun, airless system, brush or paint roller (Airless: nozzle 417, 100-150 bar spray pressure. Spray gun: 2.5 nozzle, 3 bar spray pressure). Recommended coat thickness: 150 micron. Allow to dry at room temperature. Recommended number of coats: First coat: 150 micron. Multiple coats can be applied on top of each other (up to a maximum of 6 layers) to achieve maximum whiteness. All extra coats can be applied at a thickness of 65 microns approx.

### > Do I need to test Blizzard White before applying the product on the whole wall?

For best results: apply a test area of approximately 12" x 12", wait 24 hours and test that it can be removed effectively.

### > What is the drying time and is it possible to reduce the drying time?

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6-8 hours (20° C) (reduce drying time with air flow)

## Related products



**8146**

Ice Transparent Coating



**8200**

Dust Control



**MSDS**

### Disclaimer

It is the responsibility of the user to read, understand and apply the information contained in this data sheet. Products are for professional use only. Necessary protective equipment and clothing should be worn. Repairs should always be done in accordance with OEM guidelines and regulations. All information is for the user's consideration, investigation and verification. The specific use, application and conditions of use are beyond the control of EMM International BV. It is the responsibility of the user to determine the suitability of the product for the user's specific application.