

Colad Antidust

Tacky transparent spray booth coating 3 versions: 5 L can, 10 L can and 20 L can. Keeps the spray booth clean and brand new.

A transparent, protective coating with tacky properties, that forms a tacky layer on your booth walls. Protects your walls from overspray and captures swirling dust particles due to the tacky formula.

Benefits of Antidust:

- Keeps your walls clean
- Tacky formula adheres overspray, dust and dirt
- Ready to apply
- Silicone free
- No loss of light due to the transparency
- No negative effect on color judgment, because of colorless layer

Packaging information

Per can

Technical information

- Humidity: $\geq 60\%$ RH
- Consumption: 10-12 m²/L
- Recommended coat thickness: 100-125 micron
- Recommended number of coats: 1 or 2 layers
- Maximum usage: 85 booth cycles and/or 1 month
- Removal: Simply remove with warm water or high pressure spray gun
- Application method: apply by spray gun, brush and/or paint roller
- Application: Spray Booth Walls
- Shelf life: 2 years when kept by a temperature between 5 - 30 °C
- Tacky: Yes
- Color: Transparent



Article number: 814x

Description: Antidust

Art no.	Variant	EAN
8142		
8141		
8140		

Frequently Asked Questions

- > **Do I have to prepare my Spray Booth before applying?**
Make sure the walls of the spray booth are clean and grease-free. Shake well and apply as mentioned.
- > **Do I loose light in my Spray Booth?**
No loss of light due to the transparency.
- > **Does the product influence color judgement?**
No negative effect on color judgment, because of colorless layer.
- > **How do I remove Antidust ?**
Colad Antidust is easily removed with hot water or high pressure spray gun (also after a longer period).

Related products



8139

Antidust Premium



8138

Antidust Premium White



8210

Dust Control 10 L



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.