

First edition date: 4-9-2006 Last revision date: 11/1/2019

Number of pages: 1

# **Technical Data Sheet**

### **General**

Article number: 814x (8142, 8141, 8140)

Description: Colad Antidust

Wet surface protection; Tacky booth coating



## **Specification**

- Ready to apply by spray gun (1.8, 2.0 nozzle and 2-3 bar pressure), brush and/or paint roller
- Makes dust and overspray stick to the surface of the spray booth walls
- Transparent, so no reduction of light or negative effect on colour judgment
- Simply remove with warm water or high pressure spray gun
- Silicone free
- Suitable for 10-12 m<sup>2</sup> per L
- Recommended coat thickness; 100-125 micron (in 1 or 2 layers)
- Recommended for 85 booth cycli and/or 1 month
- Best performance at humidity of < 45% RV and temperatures below 60-65 degrees
- In a can
- Packaging:

Art. no. 8140: 20 L can
Art. no. 8141: 10 L can
Art. no. 8142: 5 L can

- Shelf life: 2 years when kept by a temperature between 5 - 30 degrees Celsius.

#### Remarks

- Colad Antidust is a stick-lacquer to be used in spray booths
- Colad Antidust is simple to apply by spray gun, brush and/or paint roller
- It makes dirt and spray dust stick to the surface
- No loss of light due to the transparency
- No negative effect on color judgment, because of colorless layer
- Colad Antidust is easily removed with hot water or high pressure spray gun (also after a longer period)
- Thanks to Colad Antidust the spray booth will stay clean and brand new

#### Disclaimer

Technical Data Sheet & Material Safety Data Sheet; it is the responsibility of the user to read understands and apply the information of the TDS. The information about work and environmental safety is available on the material safety data sheet (MSDS) via www.colad.co. It is the responsibility of the user to read and apply the information.

Products are for professional use. Necessary protective equipment and clothing should be worn. The repairs should always be done in accordance with the OEM rules and specifications.

All information is for the user's consideration, investigation and verification. The specific use applications and conditions of use are beyond the control of EMM International BV. It is the responsibility of the user to determine the suitability of any of the products mentioned for the user's specific application.

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