


Technical Data Sheet

<p>General</p> <p>Article number: 6860 Description: Film4Booth</p>																											
<p>Specification: A transparent, protective, self adhesive film that can be applied to mask your booth walls. Protect your walls from overspray and is easily removed by simply peeling off the layers one by one when contaminated.</p> <p>Features and benefits:</p> <ul style="list-style-type: none"> - Keeps your walls clean - 4 layers for a longer protection time - Can be applied over lights and windows - Easy to remove by peeling off each layer - Treated with paint adhesion - Easy to apply <p>Application: We advise to make sure the cabin walls are dust-free and degreased. If any residue of old material is present on the cabin walls; remove with P320 and/or P800 and clean the cabin walls afterwards (degrease + dust removal).</p> <p>Certification: Tested/certified by norm EN 60079-0:2011</p> <p>Technical Specification:</p> <table border="1" data-bbox="180 1617 1385 2085"> <tr> <td>Material</td> <td>Polypropylene (PP) (Antistatic)</td> </tr> <tr> <td>Color</td> <td>Transparent</td> </tr> <tr> <td>Width</td> <td>± 90 cm</td> </tr> <tr> <td>Thickness</td> <td>220 micron</td> </tr> <tr> <td>Length</td> <td>84 m</td> </tr> <tr> <td>Melting temperature</td> <td>120°C</td> </tr> <tr> <td>Application temperature</td> <td>Between 15°C and 40°C</td> </tr> <tr> <td>Packing</td> <td>Per roll in a box including 6 rolls of tape</td> </tr> <tr> <td>Consumption</td> <td>1 roll = 75.6 m²</td> </tr> <tr> <td>Amount of layers</td> <td>4 layer in 1 (all layers are numbered)</td> </tr> <tr> <td>Application method</td> <td>By hand with applicator and dispenser</td> </tr> <tr> <td>Application</td> <td>Spray booth walls</td> </tr> <tr> <td>Tacky</td> <td>No</td> </tr> </table>		Material	Polypropylene (PP) (Antistatic)	Color	Transparent	Width	± 90 cm	Thickness	220 micron	Length	84 m	Melting temperature	120°C	Application temperature	Between 15°C and 40°C	Packing	Per roll in a box including 6 rolls of tape	Consumption	1 roll = 75.6 m ²	Amount of layers	4 layer in 1 (all layers are numbered)	Application method	By hand with applicator and dispenser	Application	Spray booth walls	Tacky	No
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ATEX

Colad Film4booth is not conductive. To identify if Film4Booth is suitable to apply in your ATEX working area, the user has the responsibility to identify and assess the risks involved applying the product in his process, following the ATEX user directive 99/92/EG.

Colad Film4Booth is tested by following the norm EN 60079-0 and following EN 60079-32-1 it could be suitable to be applied on spray booth walls, for the zones 1 and 2 for gas group IIA and in zone 20-21-22 dust groups IIIA – IIIB – IIIC, in the processes where manual static sources are available. In the processes where there are strong static sources available (like electrostatic coating), the process can only take place >100 cm away from Film4Booth.

Where Film4Booth is not conductive, it is not suitable to be applied on the floor of a ATEX zoned area (zone 0-1-2 / 20-21-22).

Film4Booth should not be used to mask objects

The user should always identify and assess if the product Film4Booth is creating risks in his process, it's the user's responsibility to meet the requirements set in the ATEX user directive 99/92/EG and identify if Film4Booth can safely be used in his process.

Only people with sufficient knowledge of the ATEX user directive 99/92/EG are allowed to assess the risk in an ATEX zoned area.

IN CASE OF DOUBT, DO NOT USE THE PRODUCT AND CONSULT AN ATEX EXPERT!

Related products of Colad

Article number: 6880 – Description: Film4Booth Edge Tape (3 rolls)

Article number: 6900 – Description: Film4Booth Foil Dispenser

Article number: 6950 – Foil Applicator

Article number: 2070 – Magnetic Foil Cutter

Article number: 9105 – Plastic Spreader

Disclaimer

Technical Data Sheet & Material Safety Data Sheet; it is the responsibility of the user to read, understand 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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