


Technical Data Sheet

<p>General</p> <p>Article number: 6860</p> <p>Description: Colad Film4Booth</p>	
<p>Specification</p> <ul style="list-style-type: none"> - Kind: 4-layered surface protection film. - Material: Polypropylene (PP) (Antistatic). - Melting temperature: 120°C. - Color: transparent - Film width: approximately 90 cm - Thickness: 220 micron. - Roll length: 84 meter - Application temperature: Between 15 and 40° C. - Packing: Per roll in a box including 6 rolls of tape 	
<p>Remarks</p> <ul style="list-style-type: none"> - Apply to new or freshly repainted booth. - 4-layered self-adhesive, clear plastic protection film for spray cabins. - One roll is more than enough to cover the walls of a standard paint booth once. - Small wrinkles and bubbles will have no effect on the function of the product. - Film is treated for paint-adhesion. - remove each layer after 250 booth cycles or 3 months, whichever comes first. - It will be quite some time before you have used up all 4 layers of the film and need to reapply it. - Easily removed without adhesive transferring to the sidewalls. - After removing the old layer, retape all the edges. - Perfectly in combination with Colad Antidust (814x) for effective dust adhesion. 	
<p>ATEX</p> <p>Protect your spray booth walls for 1 year, using this 4-layered protection film! Layer has to be removed after 250 booth cycles or 3 months. To remove a layer, peel the top layer off to expose fresh film and re-tape the edges. Roll of 90 cm x 84 m (including 6 rolls of tape).</p> <p>Film4Booth is suitable to be used on the walls of a spray booth, and is tested / certified by norm EN 60079-0 : 2011 which specifies the general requirements of construction, testing and marking of electrical equipment and Ex Components intended for sue in Explosive atmospheres.</p>	

Colad Film4Booth can be used in accordance with ATEX normative 2014/34/EU (replacement of the old ATEX norm 94/9/CE) & is suitable for the following zones & explosion groups, this was tested by Norm EN 60079-0:2011).

Explosive gasses & vapor	Zone 1 & zone 2	Explosion group IIA
Explosive dust	Zone 21 & zone 22	Explosion groups IIIA – IIIB – IIIC

PTB laboratory confirms that Film4Booth can be safely on the walls of spray cabins, in atmospheres containing explosive solvents. Film4Booth is not allowed for masking products in the spray booth, or for placing it on the floor.

Related products

Art.no. 6880	Film4Booth Edge Tape (6 rolls of tape)
Art.no. 6900	Film4Booth Foil Dispenser -NEW-
Art.no. 6950	Foil Applicator
Art.no. 2070	Magnetic Foil Cutter
Art.no. 9105	Plastic Spreader



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