

Anti-stick datasheet

Anti-stick coating on outdoor enclosures

Triax Systems A/S' anti-stick treatment prevents items like posters and labels to stick to the enclosure and ensures easy removal of such items. We can offer this surface on enclosures made of galvanized steel, stainless steel and aluminum.

Effect

The enclosures are, as a standard, coated with a polyester powder (80 micron) in the desired color. The second applied layer is a colorless powder, which gives a rough and sandy surface, which makes it difficult for posters and stickers to remain placed for a long time. The additional coating has a thickness of between 50-60 microns.

Class I enclosures in all colors

Our anti-stick coating may be applied to all our enclosures with polyester coating (Class I). Please note that the delivery time will be extended, if a particular color on the enclosures is wanted. Please contact us for further information.



Anti-stick for class I enclosures

Benefits:

- Excellent scratch resistance
- Excellent surface hardness
- Good resistance to chemical agents and solvent
- Good mechanical durability
- Good weather resistance

Norm:

- Anti-graffiti norm ASTM D6578

Removal

Items are easily removed both manually and possible with gentle pressure cleaning. The anti-stick surface on our enclosures is weather resistant and there is also a built-in anti-graffiti effect in the extra rough surface treatment.

Triax Systems anti-stick coating is applied to exterior surfaces of enclosures and complies with standard ASTM D6578, which involves that items can be easily removed manually, and afterwards the surface can be cleaned with water.

Removal of graffiti must be performed in accordance with ASTM D6578-00 by trained operators and with suitable solvent. Once a suitable solvent is applied graffiti, the enclosure should be whiped with clean water. Old graffiti can be difficult to remove 100%.

Triax Systems A/S accepts no responsibility for anti-stick surface treatment, if the given instructions are not followed.



The rough surface ensures that glued items such as posters will be prevented to stick on enclosures coated with an anti-stick surface

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