# For applying and cleaning MagicProtect Matt ASLAN SL 99

#### Thank you for choosing our high-quality film.

The MagicProtect Matt ASLAN SL 99 is a self-adhesive, softened polymer film with a special surface coating to protect against vandalism such as graffiti. Spray paints and varnishes drip off immediately during spraying.

### Basic information on application

Satisfy yourself that the surface is suitable for installation and clean it thoroughly beforehand. Note that it must be free of dust, dirt, grease and release agents, as well as dry.

The film can be applied dry or wet. When applied wet, any whitening of the adhesive will clear within a few days depending on the weather. For wet application, we recommend the ASLAN TL 10 transfer liquid. For applying graphics etc., we recommend one of our ASLAN Application Tapes or ASLAN TMO.

The MagicProtect Matt ASLAN SL 99 was developed for the protection of (digital) films and has an adhesive with a high tack level. If this laminate is applied directly to substrates, such as building facades, adhesive residues cannot be ruled out. Ideally when applying to building facades, the MagicProtect Matt ASLAN SL 99 should be used as a laminate in conjunction the appropriate film such as WrapTheHouse ASLAN DFP 45.

Before applying to non-stick surfaces, a test bonding should be carried out (non-stick surfaces can be found for instance on garbage bins or in trailer box bodies made from coated plywood). When using directly on building facades, is not recommended to apply on to paints with antibacterial, fungicidal or dirt-repellent additives as well as latex paints.

Due to the highly repellent coating with low surface tension, the film cannot be applied overlapped. Therefore, a wallpaper cut is recommended. Alternatively, the edges of MagicProtect Matt ASLAN SL 99 can be roughened with sandpaper (150 grit) to ensure an adhesion for overlapping application.

## Basic information for cleaning off graffiti.

The protective laminate MagicProtect Matt ASLAN SL 99 has a particularly graffiti-repellent surface. Spray paints and varnishes immediately drip off during spraying, like water on a lotus leaf, and will not stick to the special top coating, so that the process of vandalism is usually averted.

Any contamination that has occurred can easily be removed with water and a damp microfiber cloth or, if already dry, rubbed off smooth surfaces. For cleaning purposes, this alleviates the necessity to use solvents or other environmentally harmful and aggressive substances.





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When MagicProtect Matt ASLAN SL 99 is applied to a rough surface, eg. as a laminate to protect the WrapTheHouse ASLAN DFP 45, it must be cleaned using ASLAN MagicPro Cleaner to dissolve the paint from recesses. The ASLAN MagicPro Cleaner is a fast-acting cleaner made of biodegradable components free of methylene chloride, methanol and aromatic hydrocarbons. This environmentally friendly cleaner has been specially developed to safely, and quickly remove impurities from spray paints and varnishes.

### Notes on application:

- With a cloth, spread a thin layer of ASLAN MagicPro Cleaner on the graffiti to be removed.
- Within a minute, remove the paste with water and a damp microfiber cloth. Then rinse with water, <u>but</u> not at high pressure.
- In case of severe contamination, repeat the process.

When using other cleaners, check they do not contain abrasives or strong solvents. The pH value should be between 3 and 11 (neither highly acidic nor strongly alkaline). Coarse brushes as well as the use of high-pressure cleaners can destroy the surface coating and are not recommended.

If you have any questions about special applications, please contact our technical advice: +49 2204 70880

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All technical data and advice is based on our experience and measured testing that we believe to be reliable. It remains the customer's responsibility to test the suitability of our products for the intended purpose.

The quality of our products is regularly examined, upgraded and developed. We therefore reserve the right, without prior notice, to adjust, upgrade and improve the chemical structures or physical characteristics of our products in accordance with our latest knowledge.



