



Cleaning the surfaces of PLEXIGLAS® films

Dirt finds it hard to adhere to the perfectly smooth surface of PLEXIGLAS® films.

Nevertheless, should the surface become dirty or if an adhesive residue is left over from an applied masking film, the surface can be cleaned with warm soapy water (dish-washing detergent) using a lint-free cloth (i.e. glove-lining fabric or soft sponge). Damp Vileda® Microclean cloths are also recommended for cleaning with a streak-free finish.

Never rub the surface dry!

For more thorough cleaning without damaging of stress-free surfaces, a non-abrasive cleaning agent should be used. A suitable agent is the Antistatic Cleaning + Care Agent for Plastics (AKU) from Burnus®.

In the event of heavier soiling, particularly with grease, or if the soiling cannot be removed using only an antistatic cleaning liquid, the stress-free PLEXIGLAS® film surfaces can also be cleaned using a soft non-dyed and lint-free

cloth (washed glove-lining fabric) or sponge dipped in benzene-free petroleum ether (40-60° C, light naphtha).

Abrasive scouring and sanding agents, cloths or sponges should never be used for cleaning since they may damage the film surface.

No aggressive solvents such as acetone, nail varnish remover, etc., should be used. These solvents damage the surface of PLEXIGLAS® films permanently by partially or completely dissolving them or cause crazing, which may not be visible at a first glance.

All mechanical systems, e.g. with rotating brushes, wiper blades etc., are not suitable for cleaning PLEXIGLAS® films. Even if the brushes are fed adequate amounts of water, they can still permanently damage the film surface.

Drying is best performed with an absorbent and lint-free cloth.

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 Certified to DIN EN ISO 9001 (Quality) and DIN EN ISO 14001 (Environment)

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