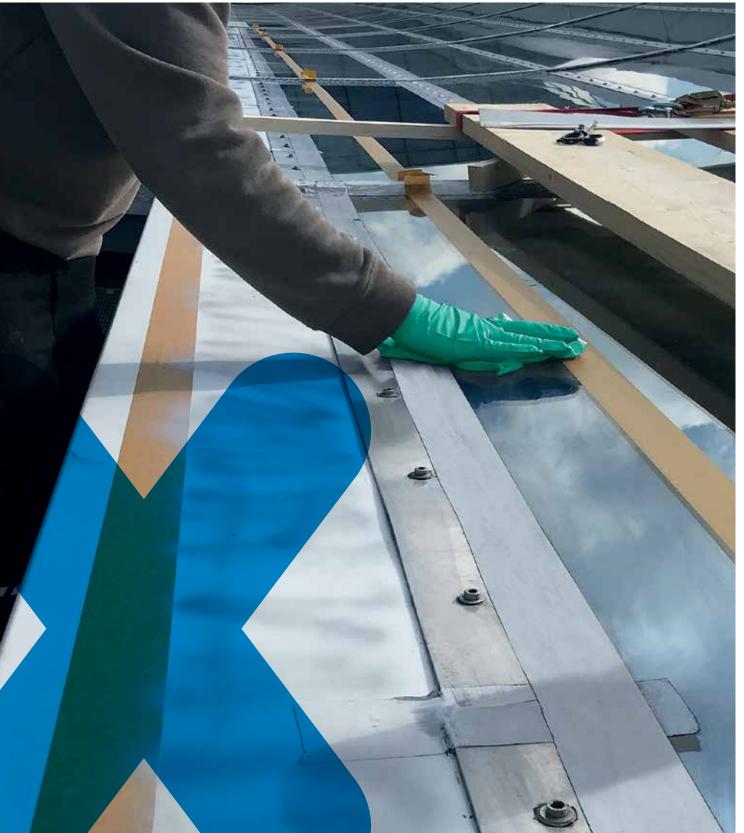


Instructions for use Gloves and cleaning cloths for priming

Handling Triflex Glass Primer correctly





Handling Triflex Glass Primer correctly

The Triflex Glass Primer set:

Single-component, quick-drying glass cleaner and glass primer, resistant nitrile gloves and lint-free cleaning cloths for processing.

The ideal complete set for pre-treatment of glass surfaces.

Processing steps

- 1. Clean the surface with Triflex Glass Cleaner. Volume: approx. 0.05 l/m².
- 2. Leave to air-dry at +20 °C for approx. 10 min.
- 3. Apply Triflex Glass Primer by dabbing it on. Volume: approx. 0.05 l/m².
- 4. Drying time approx. 15 min at +20 °C.
- 5. Can be recoated with Triflex PMMA waterproofing products.

GP under-gloves

Put on the white GP under-gloves from the Triflex Glass Primer set.





Cleaning the glass surface

The Triflex Glass Cleaner can now be used with the blue GP cleaning cloth.

Nitrile gloves

Put on the nitrile gloves over the GP under-gloves. Required to protect the GP under-gloves from mechanical influences.





Priming the glass surface

Once the surface has air-dried, the Triflex Glass Primer can be processed with the green GP cleaning cloth from the set.



The Triflex Glass Cleaner and Triflex Glass Primer must not be used until both gloves have been put on.





The complete set for pre-treatment of glass.

Triflex Primer for glass, without grinding.
Please follow the instructions in the product information.



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