

Product Description

NewPro Anti-Fogging Glass

NewPro Anti-Fogging Glass is a hydrophilierendes material to create anti-fogging varnish on glass surfaces.

Technical Attributes

Eligible surfaces:	PET, PC, PMMA. Material basis: Anorganic-organic Nano-composite material.
Packaging sizes:	By arrangement.
Storage:	Storable minimum 6 months at room temperatures in Tightly closed original containers.
Protect	from frost and heat.
Application:	Rub on with cloth and let dry.
Color:	Colorless.
PH-value:	5-6
Usage:	Approx. 20 ml/m ² .

Application Advice

Surface preparation:	If necessary, clean with mild household detergent, rinse off with plenty of water and let dry
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Application

Preparation:	Shake well before use.
Application:	Anti-Fogging is ready-to-use.
Application temperature:	10-25°C.
Dessication:	Approx. One to two minutes at room temperature.
Tool cleaning:	Rinse off with water.
Rework and new varnish:	Clean coated surfaces as described above and apply new varnish.
Cleaning of coated surfaces:	Clean with mild household detergent.

Protective Measures

Follow the advice and safety instruction from the container when handling the product. We advise you to adhere to the safety regulations when handling chemical products. Wash hands after usage of product. Keep out of reach for children. For more information see safety data sheet.

Disposal:

See safety data sheet.

Important Advice

This technical information has been compiled based on state of the art technology and our experience. With regard to the multitude of surfaces and conditions, it is the user's responsibility to professionally check and test our material for suitability for the intended purpose and the specific object conditions. As application and handling is outside our sphere of influence, no producer liability can be deduced from the content of the technical data sheet. The general terms and conditions apply.
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