

Seal Guard

Art.: 02.0412.6100

Tin 250 ml

Seal Guard is a very high-grade adhesion promoting primer used to improve the adhesion of a variety of sealants. The product is extremely well suited to use on porous materials and most other surfaces.



Base:	Silane modified polymers
Density:	$\pm 930 \text{ kg/m}^3$
Consistency:	Liquid
Viscosity:	$\pm 10 \text{ mPa.s (at } 25^\circ\text{C)}$
Solvents:	Mixture of hydrocarbons
Flash point:	$< 0^\circ\text{C}$
Temperature resistance:	$-40^\circ\text{C to } +80^\circ\text{C}$
Moisture resistance:	Good
Percentage of solids:	$\pm 12\%$
Application conditions:	$+5^\circ\text{C to } +30^\circ\text{C}$
Type of surface:	Many surfaces such as metal, natural stone, wood, plastics, etc.
Surface preparation:	The surface must be clean, dry and free of dust and grease. Clean surfaces with Innotec Multisol or Innotec Seal and Bond Remover . Clean plastic surfaces with Innotec Repaplast Cleaner Antistatic .
Application method:	Apply to the surfaces to be stuck together using an Applicator , a clean brush or a non-fluffy cloth. Apply Seal Guard in a thin, even layer to the area where the sealant is applied. Remove any Seal Guard from outside the working area immediately with Innotec Multisol to prevent the edge from becoming marked and yellowing.
Consumption:	$\pm 100 \text{ g/m}^2$
Open time:	4 hours
Drying time:	15-60 minutes
Recommended layer thickness:	A thin, even layer
Paintability:	Good, after curing
Cleaning of materials used:	With Innotec Multisol
Cleaning of hands:	With Innotec Safe Hand Clean Plus and water





Shelf life: 9 months in original, unopened packaging

Storage conditions: Store cool and dry

Type of batchcode: F

EAN Code: 5400563007198

This technical info sheet replaces all previous versions.

All information is supplied without obligation and based on our knowledge and experience with the product under normal conditions. In practice, the information supplied can in no way replace the tests that need to be performed before first use of the product. Only prior testing of the product can prove whether the product is indeed suitable for the intended application (or not). Thus, we cannot accept any responsibility in case our products are not used in compliance with the advices given.

If the product should not meet the quality requirements, we will only reimburse up to a maximum of the purchase price of the product. We accept no responsibility whatsoever and shall under no circumstances be liable for damage or consequential loss arising from the use of the product.

For information concerning safe use and storage, please refer to the safety data sheet of the product concerned.

