

Cleanprimer SI

Feature	Value	Unit	Specification / Comments
	System		
Chemical base	Synthetic resin, solvent-based - primer		
Consistency	liquid		
Density	0,8	g/ml	
Storage temperature	> +10	°C	
Shelf life	12	month	+5 to +25 °C
	Processing		
Processing temperature range	+5 to +40	°C	
Flash-off time	0	min	
Consumption	30 - 50 37 - 62	g/m ² ml/m ²	
	Tests and certificates		
ETA-25/0354 (Adhesive for wall cladding)			

Area of application

Solvent mixture for cleaning and activating the substructure or façade panels before applying Panel Bond SI.

In addition to its use on façades, Cleanprimer SI can be used for cleaning and improving adhesion for a wide range of other applications and substrates.

Cleanprimer SI can be used to improve the adhesion of fischer Panel Bond SI to metallic surfaces such as stainless steel, anodised aluminium, copper, galvanised steel and chrome.

Instructions for bonding façade panels

When bonding façade panels, it is essential to follow all instructions and installation guidelines in the Panel Bond brochure.

Product properties

Suitable for improving the adhesion of PU, silicone, hybrid, sealants and adhesives.

Cleanprimer SI leaves behind a faintly visible matt film.

General surface preparation and processing instructions

The bonding surfaces must be stable, clean and free of any contaminants such as release agents, preservatives, grease, oil, dust, water, old adhesives/sealants and other substances that could impair adhesion.

Apply fischer Cleanprimer SI with a clean cloth/felt or suitable paper towel, not with a brush. No drying time is required.

The time between applying the primer and further processing can be several hours if dust accumulation is avoided.

It is recommended to confirm the suitability of the materials or applications by conducting preliminary tests.

fischer Cleanprimer SI is not suitable as a cleaner or smoothing agent for fischer Panel Bond SI. In this case, curing problems may occur.

If you have any further questions, please contact our technical support team.

Storage

Store in a cool, dry place at +5°C to +25°C.

For further information on handling, please refer to the safety data sheet; this contains important information.

The application instructions in this technical data sheet and our technical advice on application, whether spoken or written, are given to the best of our knowledge but do not constitute either a warranty as to the nature or usability of the products or an independent or dependent promise or warranty declaration of any kind. We recommend to always check the suitability of our products for the intended use. Due to the wide variety of possible applications for each individual product and the unpredictable conditions at the place of processing, we recommend testing the function on the substrates before use.