

TECHNICAL DATA

Base:	Mixture of solvents and adhesion promoters
Consistency:	Liquid
Curing:	Physical drying
Specific Gravity:	1,0 g/ml

PRODUCT

AGC FIX-IN SA is a cleaner and adhesion promoter in one. AGC FIX-IN SA affects a better adhesion of sealant-adhesives to non-porous substrates like metals and plastics (like AGC's Safe+ safety backing) on AGC Lacobel, Matelac, Mirox MNGE and Mirox 4Green.

CHARACTERISTICS

Improves the adhesion on non-porous materials. Leads to a higher end strength (up to 25%) for AGC FIX-IN SL.

APPLICATIONS

AGC FIX-IN SA is to be used on AGC's Safe+ safety backing before applying AGC FIX-IN SL. AGC FIX-IN SA cleans substrates in bonding or sealing applications.

PACKAGING

Colour: transparent
Packaging: tin 450 ml

SHELF LIFE

24 months in unopened spray can in a cool and dry storage place at temperatures between +5°C and +25°C. Use before expiry date, see packaging.

SURFACES

Type: all non-porous surfaces
AGC Glass Europe recommends a preliminary compatibility test.

APPLICATION

Apply AGC FIX IN SA in tin packing, by means of a cloth to the material, e.g. the Safe+ safety backing. Replace cloth regularly when dirty. It is sufficient only to treat the strips to be bonded, but sometimes it is easier to treat the complete surface.

Leave the AGC FIX-IN SA to evaporate for approximately 5 minutes before bonding or sealing. Bonds have to be made within 8 hours after applying AGC FIX-IN SA Surface Activator.

HEALTH- AND SAFETY RECOMMENDATIONS

Apply the usual industrial hygiene precautions. Consult the label or MSDS for more information. Ventilate the room sufficiently.

REMARKS

Do not use on porous surfaces like wooden constructions. Never use AGC FIX-IN SA on the glass side of AGC Lacobel (T), Matelac (T), Mirox MNGE, Mirox 4Green. AGC FIX-IN SA leaves a white haze on the substrate. Only apply AGC FIX-IN SA to the area that has to be bonded.

DISPOSAL

Empty the packaging and dispose of in accordance with the local regulations.

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