

TECHNICAL DATA

Base:	Decorative paint
Field of application:	Decorative glass panels: AGC Lacobel (T) / Matelac (T)
Substrate:	Glass
Colour:	Different colours
Density:	1,2 -1,5 kg/dm ³
Solid content (weight):	60-80%
Viscosity (CF4@20°C):	110-130s
Minimum application temperature:	+15°C
Curing system:	Air drying
Drying temperature:	20-40°C
Drying time:	1-2hrs
Resistance:	Resistant to water, detergent. Not resistant to alcohols, aliphatic and aromatic hydrocarbons.

PRODUCT

AGC FIX-IN TU (-T) is a touch-up paint that can be used to repair small scratches or holes (up to 25 mm²) in the paint layer of AGC Lacobel / Matelac / Lacobel T / Matelac T decorative glass panels without Safe+ safety backing.

SHELF LIFE

Avoid exposure to direct sunlight (UV).
9 months in unopened, tightly sealed packaging in a cool and dry storage place at temperatures between +5°C and +30°C and +/- 50% relative humidity.
Use before expiry date, see packaging.

PACKAGING

5 x 20 ml glass bottles

SURFACES

Type: glass, locally scratched / damaged paint layer (up to 25 mm²) of AGC Lacobel / Matelac / Lacobel T / Matelac T.
Safe+: not to be used on these surfaces
State of Surface: clean, dry, free of dust and grease.
Impurities on the surface may affect the adhesion of the AGC FIX-IN TU (-T) touch-up paint and must be removed mechanically, followed by degreasing.

APPLICATION INSTRUCTIONS

Shake the AGC FIX-IN TU (-T) bottle extensively before use.
Apply AGC FIX-IN TU (-T) by brush, in a thin layer, to the glass at the locally damaged paint layer.
Allow the touch-up paint to dry. Hot air speeds up the drying process.
FIX-IN TU-T touch-up paint for Lacobel T / Matelac T products must be used just after glass tempering.

HEALTH- AND SAFETY RECOMMENDATION

Apply the usual industrial hygiene precautions. Wear protective gloves.
Consult the label or MSDS for more information.

REMARKS AND RECOMMENDATIONS

Minor colour differences might occur.
Solidified touch-up paint may not be diluted.

DISPOSAL

Empty the packaging and dispose of product residues, and containers with adherent product residues in accordance with the local governmental regulations.

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