

Prefinished insulating window sill in glass-fibre reinforced concrete.

DESCRIPTION

GFB window sills are made of glass fiber reinforced concrete with an EPS insert.
 Finish suitable for on-site painting.
 Suitable for both new constructions and renovations. Supplied with a standard rear edge and optional side edges.
 The three edges force rainwater to drain forward, preventing “streaks” on the façade.
 Custom-made to order.



MAIN PROPERTIES

- Enhanced façade aesthetics;
- No thermal bridges that could compromise comfort, building performance, or the ETICS system;
- Also available in custom-made versions.

TECHNICAL DATA

Density	EPS 30 kg/m ³
Thickness	15 mm concrete horizontal surface 55 mm concrete vertical surface

CHARACTERISTICS

APPLICATION

Method of application:

Windowsills are supplied custom-sized and ready for installation.
 They must be installed on flat, stable, and perfectly clean surfaces.
 Ensure that the front edge projects adequately to allow proper rainwater runoff and prevent streaking on the façade.

STORAGE

Storage:

Store in a dry, well-ventilated place, protected from moisture.
 Avoid prolonged exposure to UV rays before installation, especially if on-site painting is planned afterward.

ATTACHMENTS

Attachment 1: TECHNICAL DETAIL with ISOTHERM

