



GLASTER

BUILDING PRODUCTS

Technical Data Sheet

Revised: 01/10/2018

DESCRIPTION

Super lightweight filler with important thermal insulating properties. Particularly suitable for humid areas.

- + Solvent FREE
- + NOT crack
- + NOT retires
- + NOT require sanding
- + READY TO USE

Suitable for:

- filling holes, cracks, fissures, missing parts on: wall, wood and ceramics.
- thickness of 1 mm up to and over 5 cm.
- renewing walls from rising humidity and heat insulating effects.
- paintable with any type of paint or water varnish.
- great to plaster frames and rosettes of polystyrene and polyurethane.
- filling joints in plasterboard
- extra white
- high yield

SURFACE PREPARATION

All surfaces must be dry, absorbent, strong, free of dust or paints or oils.

PREPARATION

One component ready to use acrylic filler.

APPLICATION

Apply GLASTER with a semi flexible grouting spatula.

CONSUMPTION

Determined by the thicknesses of filling.

CLEANING

Clean the equipment with fresh water from that, otherwise remove mechanically.

CONTRAINdicATIONS

- + Do not use at temperatures below + 3 °C
- + Application is recommended between +10 °C and + 35 °C

PACKAGES

Bucket 250 mL. (box of 12/24 pcs.)	code 30118
Bucket 500 mL. (box of 12/24 pcs.)	code 30119/30124
Bucket 4 L. (boxes of 4 pcs.)	code 30120/30125
Bucket 8 L.	code 30121/30126
Bucket of 14 L.	code 30122/30127

STORAGE

The product is guaranteed for 24 months from the date of production. Avoid freezing.

TECHNICAL DATA

base:	acrylic
appearance:	thick paste of extra white color
solid:	about 85%
customs code:	3506 9100
application temperature:	+ 10°C + 35°C
waiting time:	none
open time:	30 - 40 minutes
drying time:	48/72 hours

FINAL PROVISIONS

Keep out of the reach of children and pets. Discharge the waste in special containers for building materials.

