

## BIEL-PUTZ

ACRYLIC PUTTY



## DESTINY:

BIEL-PUTZ is a ready-to-use, water-soluble putty mass intended for leveling rough surfaces of: plaster, concrete, gypsum, wood indoors. It is based on water acrylic dispersion with the addition of natural mineral fillers and refining agents.

It can be easily spread on large surfaces, creating a smooth, hard, sandable layer.

Compared to gypsum plasters, it has: better adhesion to smooth surfaces, greater resistance to mechanical damage and provides wider possibilities in choosing the paint surface finish.

It does not constitute a stand-alone coating; surfaces covered with a layer of putty should be painted with an appropriate topcoat before being put into service.

## SURFACE PREPARATION AND APPLICATION:

BIEL-PUTZ is a ready-to-use mass. Mix the contents of the package thoroughly before use.

The surface to be filled should be thoroughly cleaned, loose paint and wallpaper flakes removed, degreased and dusted. Fresh cement-lime plaster can be filled only after 3-4 weeks of seasoning. Apply the mass to the prepared surface with a spatula or mason's float. After drying, sand with sandpaper. All types of primers and emulsion, oil and phthalic paints can be applied to a thoroughly dried and dusted layer.



ÿ color:	white,
ÿ application:	putty knife, mason's trowel,
ÿ use and store at temperature:	+5 do 25°C,
ÿ drying time:	from 2 to several hours, depending on the layer thickness and drying conditions,
ÿ performance:	approx. 0.67 m²/kg at 1 mm thickness,
ÿ consumption:	approx. 1.5 kg/m² at 1 mm thickness,
ÿ number of layers:	depending on the need,
ÿ layer thickness:	1-3 mm,
ÿ grain size:	do 100 µm,
ÿ washing equipment:	water,
ÿ density:	ok. 2,0 g/cm³,
ÿ Hygiene Certificate:	NIZP-PZH,
<mark>ÿ</mark> warranty:	12 months from the production date (located on the cover),
ÿ packaging:	1 kg; 4 kg; 8 kg.

When a new version of the card appears, the previous card becomes invalid.