

# POLIFLOR PUTTY

Poliflor®



## PRODUCT DESCRIPTION

Smoothing compound in pasty form based on aqueous dispersion of synthetic binder.

## APPLICATION AREA

Fine smoothing of interior walls and ceilings made of lime-cement plaster, lime plaster, concrete, gypsum card-board plates etc. The surfaces smoothed with Poliflor putty are neutral greyish and suitable for painting with interior dispersion paints Poliflor, Poliflor extra, Megapol and Poliflor perivi.

## PROPERTIES

- good adhesion to all kinds of mineral substrates
- consistency adapted to machine and manual application
- good filling of the unevenness and gaps
- water vapour permeable
- easy sanding

## DENSITY

cca 1 700 kg/m<sup>3</sup>

## APPLICATION TEMPERATURE

+5 °C to +35 °C

## THINNING

No thinning.

## SUBSTRATE QUALITY/ PREPARATION

The substrate must be firm, clean, dry, free of dust and grease and impregnated with POLIFLOR IMPREGNATION.

## APPLICATION METHOD

Machine application: by using a suitable airless spray applicator for the materials in pasty form.

The putty does not need to be diluted with water.

Manual application: with metal or plastic trowel in one or more thin layers (max layer thickness 1 mm). Each layer should be sanded with fine sanding paper after drying and dusted off.

## DRYING

For layer thickness up to 1 mm for at least 8 hours under normal conditions.

Last update: April 2017.

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### CONSUMPTION

cca 0,8 - 1,5 kg/m<sup>2</sup> in one layer, depending on the surface roughness.

### PACKAGING

Plastic cans: 3, 8 i 25 kg.

### STORAGE

In dry and airy rooms at a temperature of +5 °C to +25 °C.

Durability: 18 months.

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