

NORGIPS BETOGRUNT

NORGIPS®

Primer for non-absorbent surfaces inside buildings



PRODUCT DESCRIPTION

- Evens out the absorption rate and improves the adhesiveness prior to laying:
 - gypsum plasters
 - cement-lime plasters
 - dry plaster on gypsum adhesive spots
- Vertical or horizontal surfaces of concrete or reinforced concrete

ADVANTAGES

- Increases the substrate adhesiveness
- Controls the substrate absorption rate
- Permeable to water vapour
- High resistance to alkaline agents
- High yield

TECHNICAL PARAMETERS

Application temperature	5 to 30°C
Consumption	0,25 kg/m ²
Shelf life	12 months
Packaging	Bucket: 15 kg

RELATED PRODUCTS

Pack.	Designation	Description	Pack.	Designation	Description
	NORGIPS BONDING FIX T	Gypsum adhesive for plasterboards		NORGIPS TML 240	Lightweight machine-applied gypsum plaster with filler addition



Plasterboards + Adhesive + **Primer** = NORGIPS Solution

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DIMENSIONS AND PACKAGING

Packaging (kg)	Quantity per pallet	
	(pcs)	(kg)
15	8	120
15	12	180
15	24	360

SUBSTRATE PREPARATION

The substrate should be dry, stable and in sound condition and free of dust, loose particles, grease and other agents reducing adhesion.

Dull permanent or impermeable to water paint coatings, remove coatings not resistant to water.

The substrate on which Norgips Betogrun is to be applied should be properly seasoned and its moisture content must not exceed 3%.

PRIMER PREPARATION

Before starting work, mix the contents of the package thoroughly. The Norgips Betogrun primer may not be diluted or mixed with other materials.

PRIMING

When applying the primer, the substrate and the room air temperature must not be lower than +5°C and higher than +30°C.

Apply the primer to the substrate with a roller or a brush. During application, remember to mix the primer frequently to maintain its homogeneous consistency and to prevent sand settling at the bottom of the package. Wash the tools with water immediately after completion of work. A dried-up primer can be removed with a synthetic resin solvent or a dispersion paint remover.

The drying time of the Norgips Betogrun primer depends on the substrate absorption rate, temperature and relative air humidity in the room, but is not less than 12 hours. Room ventilation shortens the primer drying time, but the minimum air temperature outside the room must not be lower than +5°C.

ADDITIONAL INFORMATION

- Store the buckets at a temperature not lower than +5°C and protect them against direct sunlight and high temperatures.
- The shelf life is 12 months from the production date.
- For more information, please refer to www.norgips.pl

NORGIPS sp. z o.o.

ul. Krakowiaków 50,
02-255 Warsaw, PL
tel. + 48 605 338 181

www.norgips.eu

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