

NORGIPS FINISH

NORGIPS®

Gypsum filler for grouting plasterboard joints and thin-layer levelling of mineral substrates



PRODUCT DESCRIPTION

- Finishing grouting of plasterboard joints (Q2)
- Full surface thin-layer levelling of plasterboard surfaces (Q3,Q4)
- Applying gypsum finish to mineral surfaces
- Scratch filling on mineral substrates

ADVANTAGES

- Suitable as finishing compound for fire-rated partitions (Q2, Q3,Q4)
- Perfect surface smoothness
- Excellent adhesion
- Suitable for increased humidity rooms (bathrooms, kitchens)
- Low shrinkage during setting
- High resistance to cracking

TECHNICAL PARAMETERS

Type	B2/20/2 zgodnie z EN 13279-1:2008
Reaction-to-fire performance	A1 – completely non-combustible
Working time	60 minutes
Water consumption	11 l / 25 kg
Permissible thickness	0-10 mm for one-layer application
Application temperature	+5 to +25°C
Consumption	0,10 kg/m ² – grouting of Norgips plasterboard joints 1,0 kg/mm/m ² – full-surface levelling
Shelf life	12 months
Packaging	Bag 25 kg (48 pcs per pallet)

RELATED PRODUCTS

Pack.	Designation	Description	Pack.	Designation	Description
	NORGIPS START	Gypsum filler		NORGIPS START&FINISH	Dual-purpose gypsum filler and finishing compound



Plasterboards + Profiles + **Compound** + Accessories = NORGIPS Solution

DIMENSIONS AND PACKAGING

Packaging (kg)	Quantity per pallet	
	(pcs)	(kg)
25	48	1 200

SUBSTRATE PREPARATION

The substrate should be dry and in sound condition and free of dirt, dust and loose particles.

Plasterboard surfaces do not require priming. Reinforce absorbent mineral substrates with a deep penetrating primer and smooth concrete surfaces with a primer improving their adhesiveness.

COMPOUND PREPARATION

Pour the joint compound gradually into a vessel filled with clean water in a ratio of 11 litres of water per 25 kg of dry mix; then mix manually or with a low-speed mixer until

a homogeneous consistency is reached. After mixing with water, the compound should be used within 60 minutes.

COMPOUND APPLICATION

The Norgips gypsum filler is intended for manual application. Lay the prepared compound with appropriate trowels or floats made of stainless materials, in layers that are not thicker than 10 mm. After drying, sand the surface manually or mechanically, using sandpaper or abrasive mesh with

a grit size of P180 to P240.

ADDITIONAL INFORMATION

- The compound should be applied at temperatures of +5°C to +25°C.
- Store in dry rooms on wooden pallets, in closed bags.
- Use clean, stainless steel vessels and tools for mixing and filling – otherwise the working time will be reduced.
- The shelf life is 12 months.
- For more information, please refer to www.norgips.pl

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