

NORGIPS EXTRA FINISH

NORGIPS®

Ready-mixed finishing compound
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)
- Full-surface thin-layer levelling of mineral substrates
- Scratch filling on mineral substrates
- Levelling of low-adhesion surfaces

ADVANTAGES

- Suitable as finishing compound for fire-rated partitions (Q2, Q3, Q4)
- Excellent adhesion
- Perfect surface smoothness
- Increased surface resistance to mechanical damage
- Suitable for increased humidity environments (bathrooms, kitchens)
- High resistance to cracking
- Suitable for mechanical application
- Suitable for resin substrate

TECHNICAL PARAMETERS

Type	2A compliant with EN 13963:2005 AC 2006
Reaction-to-fire performance	A2-s1, d0 - non-combustible
Permissible thickness	0-3 mm for one-layer application
Application temperature	Min. 10°C
Consumption	0,10 kg/m ² – grouting of Norgips plasterboard joints(Q1) 1,5 kg/mm/m ² – full-surface levelling (Q3, Q4)
Shelf life	12 months
Packaging	Bucket: 5.4 kg (18 or 48 pcs per pallet), 20 kg (8 or 33 pcs per pallet), 28 kg (8 or 33 pcs per pallet)

RELATED PRODUCTS

Pack.	Designation	Description	Pack.	Designation	Description
	NORGIPS START	Gypsum filler		NORGIPS START & FINISH	Ready-mixed dual-purpose filler and finishing compound



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

DIMENSIONS AND PACKAGING

Packaging (kg)	Quantity per pallet	
	(pcs)	(kg)
5,4	18	97,2
5,4	48	259,2
20	8	160
20	33	660
28	8	224
28	33	924

SUBSTRATE PREPARATION

The substrate should be dry and in sound condition and free grease of dirt, dust and loose particles. Prior to the compound application, low-adhesion substrates (e.g., oil paints) should be sanded dull, e.g., with sandpaper, and then cleaned of dust and loose particles. Absorbent or unstable substrates should be reinforced with a deep penetration primer.

COMPOUND PREPARATION

Before laying on the compound, gently mix it manually or with a low-speed mixer. In the case of mechanical application, the compound can be slightly thinned by adding clean water in portions not greater than 250 ml, until reaching the required consistence. Mix the compound after adding water. Use clean tools for the application.

COMPOUND APPLICATION

The compound can be laid on manually or mechanically. The maximum compound thickness laid on in one layer may not exceed 3 mm.

ADDITIONAL INFORMATION

- Use the compound at air and substrate temperatures of at least +10°C. Store in a closed packaging at +1°C to +35°C without exposing the product to freezing or sunlight. After short-term freezing, unfreeze the product at room temperature.
- The compound drying time depends on the room temperature and humidity (it takes usually up to 12 hours).
- The shelf life is 12 months.
- For more information, please refer to www.norgips.pl

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