

# NORGIPS FINISH MEGA

**NORGIPS®**

Ready-mixed finishing compound for smooth pointing and skimming of indoor 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

## ADVANTAGES

- Excellent adhesion
- Perfect surface smoothness
- Low shrinkage
- Suitable for humid locations (bathrooms or kitchens)
- Suitable for application with power tools
- Suitable as finishing compound for fire-rated partitions (Q2, Q3, Q4)

## TECHNICAL PARAMETERS

Type	EN 15824:2017
Reaction to fire	A2-s1, d0 – non-flammable
Maximum thickness	0-3 mm in single coat application
Application temperature	+10°C to +25°C
Yield	0,10 kg/m <sup>2</sup> for pointing drywall panel joints (Q2); 1,5 kg/m <sup>2</sup> /mm for full-surface levelling (Q3, Q4)
Adhesion strength	≥ 0,3 MPa
Shelf life	12 months
Containers	Pails: 20 kg (33 pcs. per pallet)

## COMPLEMENTARY PRODUCTS

Pack.	Designation	Description	Pack.	Designation	Description
	<b>NORGIPS START</b>	Gypsum filler		<b>NORGIPS START &amp; FINISH</b>	Ready-mix two-function joint filler



Plasterboards + profiles + **compound** + accessories = NORGIPS Solution

**DIMENSIONS AND PACKAGING**

Containers (kg)	Quantity per pallet		Ref. no.
	(pcs.)	(kg)	GTIN
20	33	660	5905937000626

**SUBSTRATE PREPARATION**

The substrate should be dry, sound, and free of grease, dirt, dust and loose particles. If highly absorbent or unsound, stabilize the substrate with a deeply penetrating primer, e.g. Knauf Universalgrund.

**COMPOUND PREPARATION**

Stir the compound lightly by hand or with a low-speed mixer before application. If applying using a power tool, the compound can be thinned a bit by adding some clean water. Stir the compound after adding water. Use clean tools.

**COMPOUND APPLICATION**

The compound can be applied both by hand using a trowel or smoothing roller or with power tools. The maximum single coat thickness must not exceed 3 mm.

**APPLICATION CONDITIONS**

Install the Norgips drywall cladding after in-situ construction has been completed and the location has been ventilated or dried to reduce the airborne humidity.

Install the drywall panels and point their joints at an air temperature above +5°C and below 70% RH.

**ADDITIONAL INFORMATION**

- Apply the compound at air and substrate temperatures between +10°C and +25°C. Store in sealed containers between +1°C and +35°C without exposure to freezing or direct sunlight. If frozen for a short time, thaw in room temperature.
- The shelf life is 12 months.
- For more information, go to [www.norgips.pl](http://www.norgips.pl)

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