

NORGIPS S GKB 12,5 mm type A

Standard plasterboard

NORGIPS®



PRODUCT DESCRIPTION

This standard plasterboard features tapered, cardboard-laminated longitudinal edges and square transverse edges.

Colour – ivory-coloured cardboard with designations in blue.

INTENDED USE

Plasterboard for indoor construction purposes. Designated for interior lining of any kind and for use as a part of dry lining systems applied in rooms with a relative humidity not exceeding 70%. The maximum application temperature is 50°C. The plasterboard is intended for panelling suspended ceilings and lining of attics or walls.

TECHNICAL PARAMETERS

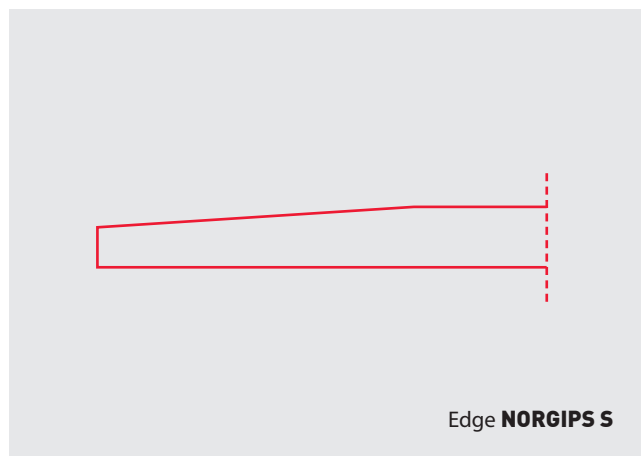
Type of edge	NORGIPS S (KS)
Reaction-to-fire performance	A2-s1, d0
Flexural strength [N]:	
longitudinal direction	≥550
cross direction	≥210
Water vapour diffusion resistance factor [μ]	10
Thermal conductivity coefficient [λ]	0,25 W/(m*K)



Plasterboards + Profiles + Compound + Accessories = NORGIPS Solution

ADVANTAGES

- **Lightweight.** Easy and simple plasterboard transportation at mounting work.
- **Edge S.** Tapered longitudinal edges make finishing of the panel joints easier. Due to an appropriate moulding and the use of joint compounds belonging to the Norgips system as well as joint tapes for joint finishing, a joint with a maximum strength can be obtained.



DIMENSIONS AND PACKAGING

Thickness (mm)	Width (mm)	Length (mm)	Quantity per pallet		Weight [kg/m ²]	
			(pcs)	(m ²)	1 m ²	Pallet
12,5	1200	2000	64	153,60	6,5	999
12,5	1200	2500	64	192,00	6,5	1248
12,5	1200	2600	64	199,68	6,5	1298
12,5	1200	2700	64	207,36	6,5	1348
12,5	1200	3000	64	230,40	6,5	1498
12,5	900	1800	64	103,70	7,1	736
12,5	600	2000	128	153,60	7,6	1167
12,5	600	1200	128	92,16	7,6	700
12,5	600	900	128	69,12	7,6	525
12,5	1250	2000	54	135	7,1	959

NOTES FOR GUIDANCE

Use the NORGIPS plasterboards in accordance with the NORGIPS system recommendations. Storage: store the boards on a flat surface, preferably on a pallet. Keep dry. Plasterboard transport on the construction site: keep the butt edge in vertical position when carrying.

ADDITIONAL INFORMATION

Applicable standard: PN-EN 520+A1:2009 Gypsum plasterboards. Definitions, requirements and test methods.

Declaration of Performance: available on the website www.norgips.pl.

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