

Technical Data Sheet

Universal (interior and exterior)

DILUTABLE PRIMER (ALAPOZÓ KONCENTRÁTUM) for floors and walls

Where to use A universal primer formulated for the pre-treatment of substrates and plasters, it can be diluted at ratios of 1:2, 1:3 or 1:4 as best suited for the surface on which it will be used. Ready-mixed, excellent for bonding porous and disintegrating parts of brick, concrete, aerated concrete, skimming mortar, plaster and other mineral substrates. Formulated for use on highly absorbent areas to reduce the hygroscopic properties of the substrate, and in addition it can be used in interior surfaces as a protective coating. Ideal for the pre-treatment of floors before levelling the substrate.

Substrate The area to be treated must be clean, dry, free of contamination, shattering oil, grease peeling materials and cracks. Old wallpaper must be removed with a wallpaper remover, cracks and holes must be filled and smoothed out with a joint compound.

Application Add water to the primer formulated for the pre-treatment of substrates and plasters to dilute it at ratios of 1:2, 1:3 or 1:4 as best suited for the surface to be treated, for example:

Area to be treated	Mixing ratio	Consumption
Porous concrete, aerated concrete	1 : 2	~300 ml/m ²
Gypsum-based plaster, skimming mortar, lime-sand brick	1 : 3	~200 ml/m ²
Concrete (cast)	1 : 4	~100 ml/m ²
Concrete	1 : 3	~150 ml/m ²
Plasterboard	1 : 3	~150 ml/m ²
Mildly absorbent substrates	1 : 4	~150 ml/m ²
Highly absorbent, porous, perforated substrates	1 : 2	~250 ml/m ²
Estrich	1 : 2	~150 ml/m ²
Lime, cement mortar	1 : 3	~150 ml/m ²

Apply the mixed product evenly, using a soft paint brush or regular brush. Avoid run-offs and puddles. The surface can be painted, wallpapered, skimmed or glued, and a levelling coat can be applied after the primer has dried completely. Undiluted, it can be applied over mineral substrates and dispersion paints as a protective coat in interior areas. Do not use if substrate and air is at temperatures below +5°C. After use your tools should be rinsed with plenty of water.

Technical data

Filler:	styrol-acrylate-dispersion
Density:	approx. 1.0 g/cm ³
Date of manufacture:	See packaging.
Tariff heading:	32091000

Packaging Available in 1 litre cans, 12 can/box, 40 box/pallet
5 litre cans, 96 can/pallet
10 litre cans, 54 can/pallet

Storage In cool, frost-free conditions, for 2 years after the date of manufacture.

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