

ACRYLGRUNT (concentrate)

Universal deep primer

Application: Primers are used for priming, strengthening, structuring the surface of building materials, (the primer allows water vapour/air permeability), leveling the ability of the surface to absorb and improving the adhesion properties of the surface (adhesion) before plastering, tiling, painting, gluing wallpaper and other surface treatment works. Suitable for processing gypsum, gypsum/lime, concrete, cement-containing mineral surfaces, ceramic and mineral fiber plate materials.

Properties:

- Polymer dispersion in white color;
- Operating temperature at least + 5 °C;
- Improves adhesion with the finishing material, smoothes and regulates moisture absorption in the material.

Parameter	Value
Drying time	5 h
pH	4,0 – 7,0
Density	0,95 – 1.10 g cm ³
Particle size	0,12 µm
Moisture resistance	Moisture resistant

Usage:

- The substrate must be dry, free of organic solvents and surface dirt. It is desirable to free the surface from a layer of mechanically unconnected particles;
- Apply to the treated surface with a brush or roller;
- The primer must be allowed to dry completely. Subsequent surface treatment is recommended no earlier than 5 hours (depending on the absorbent capacity of the base, the temperature of the environment, the amount of applied primer material and the degree of air circulation);
- Wash tools and equipment with water immediately after finishing work.

Consumption of finished working solution:

- 1 L – 70 m²
- 5 L - 350 m²

Dilution ratio 1:9

Storage: Store in hermetically closed, original packaging, in dry, cool rooms. Protect from freezing. Validity period 2 years from the date of manufacture.