

RGU Universal priming emulsion

Universal priming emulsion

Product information



Applications

- · Priming of absorbing and porous substrates.
- The perfect primer for paints, plaster, wallpapers, screeds, self-levelling floors, putty, adhesives, ceramic tiles and acrylic & mineral base-coats.
- · Provides a protective coating for screeds.

Features and benefits

- Highly efficient.
- Perfectly equalizes uneven absorption of mineral substrates
- With proper application, adhesion is increased and absorbency and cohesion of the substrate are homogenized.
- Reduces the absorption of porous substrates on previously painted walls and facades
- Transparent when dry.
- Improved crack prevention, when added to adhesives.
- · Does not impede the breathability of walls.
- Increases ease of wallpaper removal
- · Increases flexibility and scratch resistance

Base materials

Approved for use in:

- Concrete
- Solid Brick
- Wood
- Chipboard
- · Gypsum Fibreboards
- Plasterboard

Installation guide

- 1. The surface, that will be primed, has to be cleaned thoroughly and degreased, the flakes of old paints should be removed.
- 2. Fresh cement-lime plaster can be painted not sooner than 4 weeks after application.
- 3. Smooth surfaces should be roughened with sandpaper. Cracks and holes should be filled up with acrylic filler, larger gaps inside buildings with gypsum, and outside the buildings with cement mortar.
- 4. Dependingly on the absorptivity of the substrate primer has to be dilluted with water in proprtions 1:1 or 1:2, where 1 is for primer and 2 stands for parts of water. Prior the painting the content of the container has to be mixed thoroughtly.
- 5. Prevent occuring of brightenings and stains on the walls.



Technical Data

Parameter		Value	Methods
Range of temperatures for application	[°C]	+5 - +35	
Colour	-	colourless	
Density	[g/cm³]	1,0	
pH value	-	8.5	
Comments	-	Suggested number of layers: 1, in particular cases: 2.	
Performance	-	10-12 m² from 1l of product	
Drying time	[h]	1-2	
VOC Content	[g/l]	0	calculated
Storage temperature	[°C]	+5 - +35	
Shelf life	[month]	12	
RGU-01			
Description	-	11	
RGU-05			
Description	-	51	

Product commercial data

Product Code Desc	Description	iabiaa	Quantity [pcs]		Weight [kg]			Bar Codes
	Description	Box	Outer	Pallet	Вох	Outer	Pallet	Bai Codes
RGU-01	1 l	1	15	108	1.02	15.3	139.8	5906675284101
RGU-05	5 l	1	1	108	5.2	5.2	589.5	5906675284118