



Technical data sheet

BUBI LF Adhesive Primer



BUBI LF Bonding Primer is a quality, solvent-free primer for preparation of the substrate to optimize the adhesive properties of acrylate, butyl and bitumen- rubber adhesive tapes. It can be used on all absorbent, mineral substrates e.g. concrete, cement plaster, cellular concrete, brickwork and sand-lime bricks that are finished flush. Application is also possible on polystyrene panels. BUBI LF Primer is self- adhesive and resistant against humidity and warm temperatures.

Advantages

- a stronger primer coat
- forms an adhesive film, self- adhesive

Recommended products



AIRSTOP Applicator roller

Available dimensions

Article number	Packing unit	Content - kg	Carton content	Rolls / Pallet
3BUBILFN				6 rolls
3BUBILF	Dosing bottle	1 kg	6 pieces	
3BUBILF5	Pot	5 kg	1 pieces	

Technical data

Material composition	water- based acrylate polymer dispersion	Working temperature	-10-35 °C
Film characteristics permanently	elastic	Drying time	15 - 40 min
Coverage	10 m ² /kg	Colour	White
Storage	12 months in closed can, dry, closed ; + 15 °C - + 25 °C , without sun, the product is not frost- resistant!		

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Application

Stir BUBI LF Bonding Primer well, then spread evenly using a roller or a brush (apply twice to porous surfaces) and allow to dry. Be sure to apply evenly! Before applying the adhesive tape the Primer should be dried to transparency. Thick Primer can be thinned by adding water. The substrate must be level, firm, dry and free from grease, oil and dust. Processing temperature from -10 °C (air and material) / +5 °C (primer)

