

MASTIC ACRYLIQUE

SPECIAL BUILDING AND PAINTWORK ACRYLIC SEALANT LABEL SNJF F12,5P

NATURE OF THE PRODUCT.

Top category plastic SNJF acrylic sealant, without primer coating, for use on concrete and anodised aluminium.

FIELD OF APPLICATION.

Reworks cracks and joints indoors and outdoors.

Can join different masonry elements, joinery-carcassing.

Excellent adherence on wood, concrete, anodised aluminium, PVC, masonry surfaces.

APPLICATION

PRECAUTIONS DURING USE

Avoid contact with the skin.

If the product comes into contact with the eyes, wash immediately in plenty of water and seek medical advice.

Keep out of the reach and sight of children.

SURFACE PREPARATION BEFORE APPLICATION

Surfaces must be clean, dry, dust-free, without any traces of grease or mould stripping. With concrete, check drying and stabilisation (minimum 4 weeks).

FORMING JOINT

Compress one end of the joint, that is resilient and does not stick to the sealant. The bottom of the joint must not have any notches that may cause the joint to blister.

Protect the edges of the joint with adhesive tape for a better finish.

Apply one layer of the sealant to single width joints, and 3 layers on double width joint - the first two on the lips of the joint and the third on the bottom.

Wash with water that does not contain any additives. Conveniently fix the sealant against the bottom of the joint and the lips, preventing any air bubbles.

Remove the masking tape.

Protect the joint from all showers, runoffs and sprays of water or ice until a skin (> 1 mm) has formed (minimum 24 h at 23° C). At temperatures of 15° C, the joint must be protected for at least one week, and longer for lower temperatures. Once the skin has formed, protect the joint from ice until it has dried in the middle.

APPLYING PAINT

Paint can be applied once the sealant has dried completely (minimum 15 days).

It is advisable to use dispersion paints (acrylic, vinyl) and to test suitability.

REWORKING CRACKS

Open the crack until at least 4 mm wide.

Prepare the surface according to the paragraph of surface preparation.

Apply ACRYLIC SEALANT to the crack to prevent any air bubbles.

Allow the mastic to dry until it shrinks completely.

Apply the necessary number of layers to obtain a convenient aesthetical appearance.

Material can be cleaned with water before drying. The dry sealant can be scraped off.

TECHNICAL CHARACTERISTICS

- Skin forming time: about 15 minutes (23° C, 50 % HR).
- Dust-free time: about 30 minutes (23° C, 50 % HR).
- Dry thickness: in 24 h. (23° C, 50 % HR) 1 mm.
- Maximum elongation acc. to ISO 8339: ≥100 %.
- Elastic recovery acc. to ISO 7389: < 40 %.
- Water vapour transmission rate acc. to NFT 30018: 7.5 g/m²/24 h.
- Application temperature: + 5° C to + 40° C.
- Density: 1.6

QUANTITY

Length of joint made with a 310 ml cartridge (in metres).

JOINT THICKNESS	WIDTH				
	4 mm	6 mm	8 mm	12 mm	20 mm
4 mm	19 m	13 m	9,7 m	6,5 m	3,8 m
6 mm	-	8,6 m	6,5 m	4,3 m	2,6 m
8 mm	-	-	4,8 m	3,2 m	1,9 m
10 mm	-	-	-	2,6 m	1,6 m

The width of the joint is generally double the thickness.

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COLOURS

White & grey.

STORAGE

18 months away from the cold and strong temperatures, in original unopened packaging.

ADVANTAGES

- Solvent-free.
- For forming joints or filling in cracks.

