

Description

Intended use :	Joint sealer based on acrylate to: <ul style="list-style-type: none"> - create connection joints between wooden and metallic frames and concrete, stone and bricks - create joints between window sills, stairs and walls, prefabricated members - glue and to seal foam concrete - seal joints, that are exposed to very little movements 												
Properties:	Solvent-free, recoatable, plastic elastic one-component joint sealer												
Content:	acrylate dispersion, filling, water, softener, additives												
Treaded product:	Contains a biocidal product. Contains a mixture of: 5-Chloro-2-methylisothiazol-3(2H)-one [EC no. 247-500-7] and 2-Methylisothiazol-3(2H)-one [EC no. 220-239-6] (3:1). Can cause allergic reactions.												
Colour:	white												
Specifications:	<table border="0" style="width: 100%;"> <tr> <td style="padding-right: 20px;">specific weight:</td> <td>approx. 1,55 g/cm³</td> </tr> <tr> <td>consistency:</td> <td>pasty</td> </tr> <tr> <td>skin time:</td> <td>20 min., 23°C / 50 % relative air humidity</td> </tr> <tr> <td>shrinkage:</td> <td>ca 15 %</td> </tr> <tr> <td>full cure:</td> <td>1 - 2 week, depending on climatic conditions</td> </tr> <tr> <td>temperature resistance:</td> <td>- 20° C up to + 75° C</td> </tr> </table>	specific weight:	approx. 1,55 g/cm ³	consistency:	pasty	skin time:	20 min., 23°C / 50 % relative air humidity	shrinkage:	ca 15 %	full cure:	1 - 2 week, depending on climatic conditions	temperature resistance:	- 20° C up to + 75° C
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Storage:	At least 2 years in unopened original containers, in dry and frost-places at a temperature between +5°C and max +30°C												

Application

Processing conditions:	Do not apply at object and ambient temperatures below + 5° C and above + 40° C or on heated substrates.
Suitable substrates:	anodised aluminium, wood, fibre cement boards, concrete, masonry, glass, tiles and ceramics
Substrate preparation:	The substrate must be clean, free from rust, dust, grease, oil and other contaminations. The moisture of the substrate does not affect the application. Depending on the substrate, prime with a suitable primer.
Application mode:	With manual or pneumatic cartridge gun

This technical data sheet is supplied for informational purposes only! According to our information, all data and recommendations correspond to the state of art and are based on years of experience in manufacturing our products. They do not exempt the user from his obligation to verify professionally, on his own responsibility, the suitability of our products to the intended purpose under prevailing conditions. Safety data sheets and warnings on packaging must be observed. We reserve the right to modify and to complete the information content at any time, without prior notice or obligation to update.

Joint dimensions :	minimum joint width:	5 mm
	maximum joint width:	25 mm
	joint proportion: width (mm)	5 7,5 10 15 20 25
	depth (mm)	5 7,5 10 10 10 12,5

Note

Unsuitable for tar and asphalt substrates, as well as joints that are exposed to pedestrian traffic and permanent water. Smooth with a pointing jointer or putty knife. Thereafter, skim the joints using turpentine. In case of exterior use, ensure that the joints won't get in contact with rain or flowing water within 5 hours after the application. The indicated time depends on the substrate nature, the temperature, the relative humidity and the joint width. Even if joint sealers are recoatable, it is recommended not to recoat because of the risk of fissures due to movement.

Safety advice

Avoid prolonged contact with skin and swallowing. If non-cured material comes in contact with eyes, rinse immediately with plenty of water for at least 15 minutes and seek afterwards medical advice. Keep out of the reach of children.

Cleaning of tools

Clean tools with water immediately after use or in case of prolonged interruption of work. Cured material can be easily removed with acetone

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