Product data sheet

SIT POLYMER Products Flash-TAPE-PLUS

Description	SIT POLYMER PRODUCTS Flash-Tape (special adhesive tape) with a polyester fleece lamination of 110 gr./m², 130 gr./m², 165 gr./m², 2-fold perforated
Colour	Tape upper side Fleece lamination, white Tape lower side Modified gray rubber, gray protective film
Delivery units	1 cardboard box with 4 rolls Tape width: 150 mm, roll length: 10 m, tape thickness: approx. 1,75 mm, (incl. fleece)
Characterization	Special adhesive tape with a polyester fleece lamination - as described above - wound on roll tubes with protective paper on the side
Range of applications	It is possible to create a connection with many liquid plastics on the following substrates: FPO / TPO, EPDM, PVC, concrete, masonry, clinker, metal, tiles, and much more. Processing temperature + 5 degree to + 35 degree Temperature resistance: + 30 degree to + 110 degree Maximum tensile forces and elongation after fleece lamination
Article number	3011
Storage	12 months when stored in a dry, cool and dark place in the original packaging
Safety instructions	Not a hazardous substance Not subject to labeling in accordance with the Preparation Guideline 1907/2006/EC
Description of application	
Application	The surface of the substrate must be cleaned and free of adhesion-reducing components such as oils, grease, silicones, moisture and dust. An additional primer is not necessary for the above-mentioned substrates. It is also recommended to always carry out an adhesive tensile test on the substrate to be joined. For this purpose, just stick a piece of SIT POLYMER PRODUCTS Flash-Tape of approx. 10 cm - 15 cm long onto the substrate - previously remove the divided protective film and roll out any possible air pockets with a hard-rubber pressure roller. After approx.20 - 30 min at the recommended processing temperature range, check the adhesion to the substrate. If the adhesion evaluation is positive, then the upper cover layer of the liquid plastic SIT SilFlex 1K LF is applied directly to the laminated polyester fleece lamination of SIT POLYMER PRODUCTS Flash-Tape-Plus with a minimum material consumption of approx. 1.2 kg/m². It is important to ensure that, under the construction site conditions, no moisture can penetrate the polyester fleece lamination.

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