(f)air tightness® *SPLIT PLUS*



(f)air tightness® SPLIT PLUS is a corner tape for creating air tight junctions in the construction business. Its high performance adhesive system and excellent tack ensures a durable bonding performance according to DIN 4108/7 & 4108/11. (f)air tightness® SPLIT PLUS is UV resistant and therefore suitable for external use .

The tape will bond to a wide range of materials in the construction business, like air tight, vapour control & breathable membranes, PE films, uPVC, metal, timber and sheeting products like plywood or OSB.
Some substrates may require a pre-treatment with primer.

According to DIN 4108-7 4108-11

Technical data sheet

PARAMETER	UNIT	VALUE
Durable air tight bonding performance	DIN 4108/11	passed
Reaction to fire	DIN EN 13501/1	class E
UV Resistance	[month]	up to 3
Tensile Strength	[N/25mm]	250 (+/- 30)
Nail Tear Resistance	[N/25mm]	140 (+/- 30)
Elongation	[%]	50 (+/- 15)
Processing Temperature	[°C]	-10 to +50*
Temperature Resistance	[°C]	-40 to +80
Storage Temperature	[°C]	+15 to +25**
Resistance against condensation		very good
Carrier		spunbond non-woven
Adhesive		acrylic dispersion
Colour		grey
Dimension per roll		60mm (15+45mm) x 25m

* Processing temperatures below +5 degrees Celsius require special care for the application process.

** The relative humidity level should be in a range of 40% - 60%.

Contained information, advice and guidance is given, based on our knowledge, researches, experience and in good faith. We´re taking no responsibility for the consequences of improper or incorrect use of our products. Each user has to ensure in every possible way (including an examination of the final product in relevant conditions) the suitability of the selected material to achieve the objectives, pursued by the user.

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