

Coll Vlies Plus

38

R3



QUICK OVERVIEW: STRENGTHS

The solution against rising damp

- Self-adhesive butyl strip
- Designed to waterproof the connection point of the wooden wall over the foundation
- Can be applied cold to all building materials, prevents rising damp
- Can be over-plastered

new product

Features:

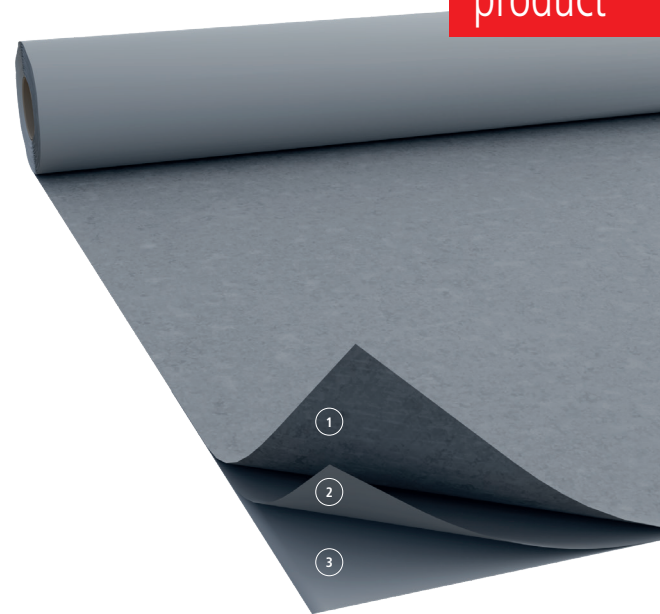


Classification:



Technical data sheet

Glue		butyl
Glue carrier material		non-woven fabric in PP
Protection liner		YES
TVOC-test	ISO 16000-6	30 µg/m ³
Thickness		1 mm
Tensile strength MD/CD**	EN 12311-1	115 / 100 N/50mm
Elongation at break MD/CD**	EN 12311-1	100 / 100 %
Probe tack	ASTM D 2979	8.0 N
180° Peel Adhesion	ASTM D 1000	20 N/cm
Solid content	DIN EN ISO 10563	100 %
Vertical scrolling	ISO 7390	0 mm
Adhesion strength on concrete C2E on Fleece	EN 12004 EN 1348	0,9 N/mm ²
Working temperature		+0°C / +40°C
Temperature resistance		-30°C / +90°C
Storage place		dry, protected from UV rays, +5°C / +40°C
Storage period		max. 12 months



Composition:

- Non-woven fabric in PP ①
- Butylic glue ②
- Silicone liner ③

Codes and measures

Version	Code	Measures (mmxm)	Box (pc)	Pallet (box)
Coll Vlies Plus 250	02044250	250x10	2	140
Coll Vlies Plus 500	02044500	500x10	1	70

**MD = longitudinal CD = transversal

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