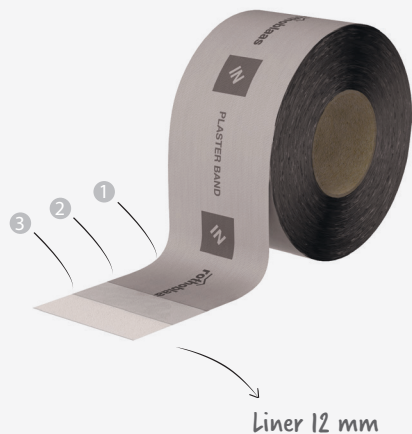


PLASTER BAND IN

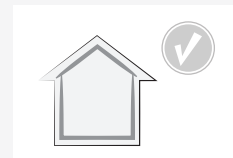
Single-sided tape for indoor use, can be plastered

Polypropylene (PP) vapour control layer with acrylic glue and precut separation layer



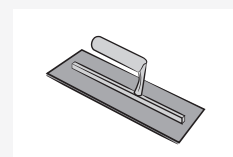
INDOOR

Thanks to its special structure, it controls the flow of water vapour, achieving perfect airtightness



CAN BE PLASTERED

Technical fabric perfect for application under plaster, also on porous surfaces, thanks to excellent adhesiveness



TECHNICAL SPECIFICATIONS

| property | standard | value |
|--------------------------------|------------|----------------------|
| Mass per unit area | EN 1848-2 | 300 g/m ² |
| Water vapour transmission (Sd) | EN 1931 | approx. 20 m |
| Maximum tensile force MD/CD | EN 12311-1 | 180 / 120 N/50 mm |
| Elongation MD/CD | EN 12311-1 | 65 / 75 % |
| Application temperature | - | > 5 °C |
| Temperature resistance | - | -40 / +80 °C |
| Reaction to fire | EN 13501-1 | class E |
| Storage temperature | - | +5 / +25 °C |
| Solvents | - | NO |
| VOC emissions | - | 0 % (class A+) |

NOTE: Store the product in a dry, covered location for no more than 12 months

CODES AND DIMENSIONS

| code | ex code | liner | B [mm] | L [m] | pcs/box |
|--------------|---------|----------|--------|-------|---------|
| PLASTIN1263 | D67431 | 12 / 63 | 75 | 25 | 5 |
| PLASTIN1288 | D67432 | 12 / 88 | 100 | 25 | 4 |
| PLASTIN12138 | D67433 | 12 / 138 | 150 | 25 | 2 |
| PLASTIN12188 | D67434 | 12 / 188 | 200 | 25 | 2 |

COMPOSITION

- 1 support: PP vapour control layer
- 2 glue: acrylate dispersion without solvents
- 3 separation layer: silicone paper

PLASTER BAND IN/OUT INSTALLATION INSTRUCTIONS

