



FRAME BAND

SELF-EXPANDING SEALING TAPE FOR WINDOWS/DOORS

HERMETIC

Airtight and watertight, it interrupts possible acoustic bridges in the structure-window joint.

PRACTICAL

Thanks to the adhesive strip, application is easy and precise without the need for further glue.

TECHNICAL DATA

| Properties | standard | value | USC conversion |
|--|--|--|-------------------|
| Classification | DIN 18542 | BG 1 | - |
| Air permeability (α) | EN 12114 | 0 m ³ /(h·m·(daPa) ⁿ) | - |
| Thermal conductivity (λ) | EN 12667 | ≤ 0,048 W/(m·K) | 0.028 BTU/h·ft·°F |
| Water vapour transmission (Sd) | EN ISO 12572 | indoor: 25 m outdoor: 0,5 m | - |
| Resistance to heavy rain | EN 1027 | ≥ 1050 Pa | - |
| Compatibility with other building materials | DIN 18542 | compliant with class BG 1 | - |
| Resistance to UV and weathering | DIN 18542 | compliant with class BG 1 | - |
| Reaction to fire class | DIN 4102-1 | class B1 | - |
| Acoustic insulation of joints R _{S,w} (ift) | EN ISO 10140-1 EN ISO 10140-2 EN ISO 717-1 | 18 mm: ≥ 63 (-2;-5) dB | - |
| Temperature resistance | | -30 / +80 °C | -22 / +176 °F |
| Application temperature | | ≥ +5 °C | ≥ +41 °F |
| Storage temperature ⁽¹⁾ | | +5 / +20 °C | +41 / +68 °F |
| Emicode | GEV test procedure | EC1 plus | - |

⁽¹⁾Store the product in a cool, dry place for no more than 12 months.
Waste classification (2014/955/EU): 17 02 03.

CODES AND DIMENSIONS

| CODE | | | | | | | | | | | |
|-----------|------|------|----|------------------|-----|------|-------|-----|-------|------------------|---|
| | B | s | | s _{max} | L | B | s | | | s _{max} | L |
| | [mm] | [mm] | | [mm] | [m] | [in] | [mil] | | [mil] | [ft] | |
| FRAME2054 | 54 | 2 | 12 | 20 | 30 | 2.1 | 79 | 472 | 787 | 98 | 7 |
| FRAME2074 | 74 | 2 | 12 | 20 | 30 | 2.9 | 79 | 472 | 787 | 98 | 5 |



PROFESSIONAL INSTALLATION

Conforms with EnEV and RAL requirements, and guarantees a high level of thermal and acoustic insulation.

VERSATILE

It effectively seals any type of crack between 2 and 10 mm, resisting heavy rain.