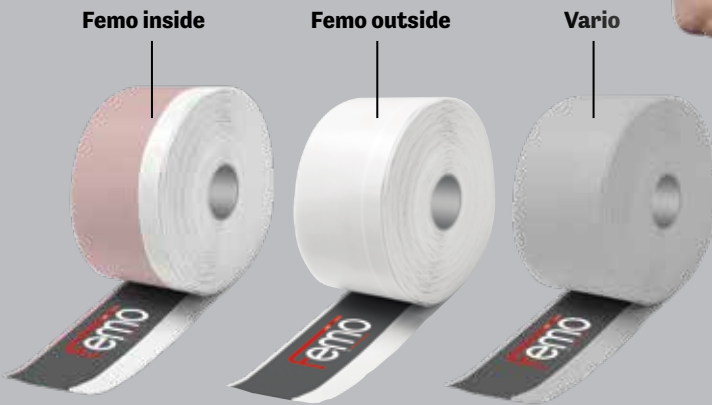


## WINDOW MEMBRANE WITH **femomenal** ADHESIVE STRENGTH!

sticks femomenally.



### PRODUCT ADVANTAGES.

HIGH END VERY SOFT AND SMOOTH WINDOW MEMBRANE WITH FULLY COVERED ADHESIVE AND WITH AN ADHESIVE STRIP ON THE ALTERNATE SIDE, FOR INTERNAL OR EXTERNAL APPLICATIONS.

- extra strong adhesive strength.
- fully covered adhesive.
- one-sided or two-sided installation.
- application from -10°C.
- high vapour diffusion grade.
- four fingerlifts – quick peeling off.



## WINDOW MEMBRANE INSIDE, OUTSIDE OR VARIABLE

**High end soft and smooth window membrane with fully covered adhesive for one-sided or two-sided in stallation and in addition a variable window membrane f or indoor and outdoor area, according to EnEV (RAL).**

### DESCRIPTION

For inside sealing (red), outside sealing (black) or variable sealing (grey/white) between windows / doors and building (walls, conservatories, etc) for quick and easy installation because of the tapes extreme adhesive strength.

### AREAS OF APPLICATION

Window construction, metal construction, conservatories.

### DELIVERY FORM

As a roll with fully covered adhesive strip on the outside. Option B: without self adhesive strip on the fleece side for one-sided installation.

Option C: lateral self adhesive strip on the fleece side for one-sided or two-sided installation.

### BENEFITS

- designed for installations according to RAL, SIA 331, ÖNORM B5320.
- extra strong adhesive strength.
- fully covered adhesive.
- variable, one tape adapted for indoor and outdoor application.
- one-sided or two-sided installation.
- very soft and smooth fleece.
- four fingerlifts – it is possible to pull off the tape wearing working gloves.
- application from -10°C.
- 30 % time saving.
- high diffusion grade.
- to be covered by plaster / paint / compound.
- high tensile strength for easy installation.

### TECHNICAL DATA

PROPERTY	TEST METHOD	OUTSIDE	INSIDE	VARIO
Airtightness	DIN EN 1026	≥ 600 Pa	≥ 600 Pa	≥ 600 Pa
Moisture Vapour Permeability	EN ISO 12572	≤ 1 m Sd-value	≥ 40 m Sd-value	1.5 < Sd < 18.5
Driving Rain Tightness	EN 1027	≥ 600 Pa	n.a.	≥ 600 Pa
Adhesive Strength	EN ISO 29862:2019	32 N/24 mm	32 N/24 mm	32 N/24 mm
Adhesive Strength SK-Stripe	EN ISO 29862:2019	25 N/19 mm	25 N/19 mm	25 N/19 mm
Flammability Class	EN 13501-1	class E	class E	class E
Application Temperature		-10°C to + 35°C	-10°C to + 35°C	-10°C to + 35°C
Temperature Resistance		-20°C to + 60°C	-20°C to + 60°C	-20°C to + 60°C
UV Resistance		12 months	n.a.	3 months

### DIMENSIONS

WIDTHS	ROLL LENGTH	BOX
70 mm	25 m	100 m
100 mm	25 m	75 m
150 mm	25 m	50 m

Further dimensions on request.

### APPLICATION

Hold adhesive surfaces free of dust, grease, oil, etc. Remove liner and press the membrane with self-adhesive strip firmly to the window frame, possible before the window installation. Insert the window, foam out the window interspace. Pull off the foil on the fully covered adhesive side, use a rubber roller and press it on firmly.

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compriband-Dichtungen GmbH | Leopold Spitzer-Str. 24 | AT-4600 Wels | Österreich | T +43 7242 30 20 30 | office@compriband.at | www.compriband.at

All data are laboratory values which may deviate in practice and therefore do not constitute a guarantee of a specific property. The variety of details and possible combinations cannot be dealt with in this context. It is the responsibility of the user to inform himself accordingly. A specific working result cannot be guaranteed due to the unpredictability of the processing conditions. We expressly recommend that you carry out your own tests to ensure the desired result. Previous editions lose their validity. Our General Terms and Conditions apply. We reserve the right to adapt the product to technical progress and new developments (12/2024).