

PLASTER BAND LITE

TAPE WITH ADHESIVE MOUNTING STRIP, CAN BE PLASTERED



COMPLETE RANGE

Available in several variants to ensure tightness on every installation surface. Also suitable for high thickness values of insulation or cladding due to its width of up to 200 mm.


STEAM FLOW REGULATION

Available in two airtight versions for indoor and outdoor use. Indoor it acts as a vapour control layer, outdoor as a breathable layer.



CODES AND DIMENSIONS

PLASTER BAND LITE IN


CODE	B [mm]	t [mm]	T [mm]	L [m]	B [in]	L [ft]	
PLAIN7520	75	20	-	25	3.0	82	5
PLAIN10020	100	20	-	25	3.9	82	4
PLAIN15020	150	20	-	25	5.9	82	2
PLAIN20020	200	20	-	25	7.9	82	2

Versions without glue are also available on request.

PLASTER BAND LITE IN WITH PLASTER GRID

CODE	B [mm]	t [mm]	T [mm]	L [m]	B [in]	L [ft]	
PLAINN7020	130 (70 + N)	20	-	30	5.1 (2.8 + N)	98	1
PLAINN12020	180 (120 + N)	20	-	30	7.1 (4.7 + N)	98	1

PLASTER BAND LITE OUT

CODE	B [mm]	t [mm]	T [mm]	L [m]	B [in]	L [ft]	
PLAOUT7520	75	20	-	25	3.0	82	5
PLAOUT10020	100	20	-	25	3.9	82	4
PLAOUT15020	150	20	-	25	5.9	82	2
PLAOUT20020	200	20	-	25	7.9	82	2

Versions without glue are also available on request.



■ FIELDS OF APPLICATION



■ RELATED PRODUCTS



PRIMER
page 113



BLACK BAND
page 144



MANICA PLASTER
page 146



MANICA FLEX
page 148



COST-PERFORMANCE

The packaging and the mix of glue and carrier made it possible to obtain a very good product at a low cost.

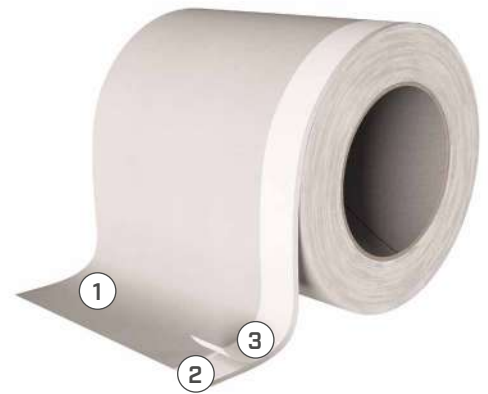
CAN BE PLASTERED

Technical fabric ideal for application under plaster. Also available in a version with a plaster grid for indoor use.

■ PLASTER BAND LITE IN

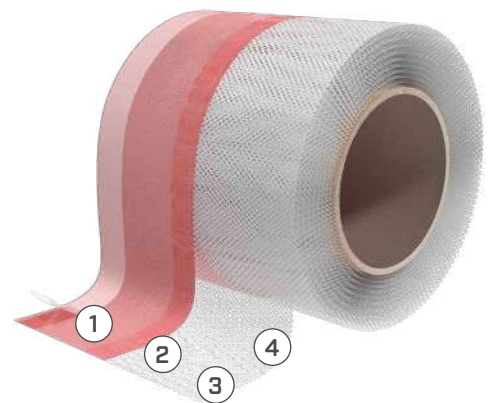
■ COMPOSITION

- ① support: 3-layer PP vapour control membrane
- ② adhesive: acrylic dispersion without solvents
- ③ release liner: PP film



■ COMPOSITION

- ① plaster grid
- ② support: 3-layer PP vapour control membrane
- ③ adhesive: acrylic dispersion without solvents
- ④ release liner: PP film



■ TECHNICAL DATA

Properties	standard	value	USC units
Thickness	-	0,5 mm	20 mil
Water vapour transmission (Sd)	EN ISO 12572	≥ 10 m	≤ 0.35 US Perm
Tensile strength MD/CD	EN 12311-1	115/75 N/50 mm	13.13/8.57 lbf/in
Elongation MD/CD	EN 12311-1	$\geq 40/\geq 70\%$	-
Watertightness	EN 1928	compliant	-
UV-resistant	-	3 months	-
Application temperature	-	+5/+35 °C	+41/+95 °F
Temperature resistance	-	-40/+80 °C	-40/+176 °F
Storage temperature ⁽¹⁾	-	+1/+25 °C	+33.8/+77 °F
Solvents	-	no	-

⁽¹⁾Store the product in a cool, dry place for no more than 12 months.
Waste classification (2014/955/EU): 08 04 10.

PLASTER BAND LITE OUT

COMPOSITION

- ① support: breathable 3-layer PP membrane
- ② adhesive: acrylic dispersion without solvents
- ③ release liner: easy-release PP film



TECHNICAL DATA

Properties	standard	value	USC units
Thickness	-	0,5 mm	20 mil
Water vapour transmission (Sd)	EN ISO 12572	$\leq 1 \text{ m}$	$\geq 3.5 \text{ US Perm}$
Tensile strength	EN 12311-1	290/190 N/50 mm	33/22 lbf/in
Elongation at failure	EN 12311-1	$\geq 40/\geq 70\%$	-
Watertightness	EN 1928	compliant	-
UV-resistant	-	3 months	-
Application temperature	-	+5/+35 °C	+41/+95 °F
Temperature resistance	-	-40/+80 °C	-40/+176 °F
Storage temperature ⁽¹⁾	-	+5/+25 °C	+41/+77 °F
Solvents	-	no	-

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BREATHABLE

The product is made of a breathable membrane with the addition of an adhesive band. This also makes the product airtight and watertight.

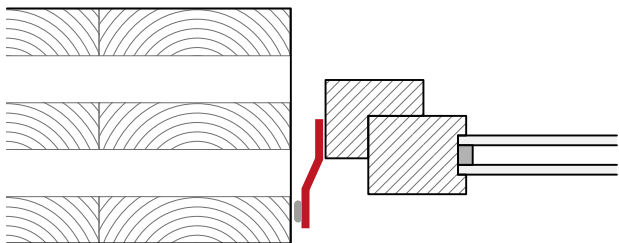
TECHNICAL FABRIC

The surface is designed for places which need subsequent smoothing with plaster.

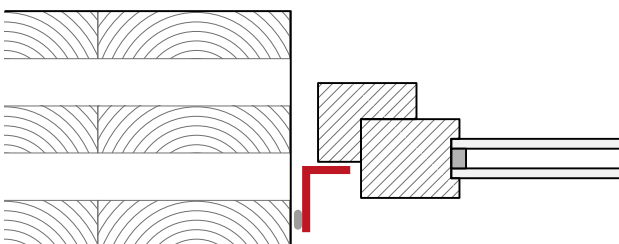
RECOMMENDATIONS FOR INSTALLATION | PLASTER BAND LITE IN



APPLICATION OF THE TAPE BEFORE INSTALLATION OF THE WINDOW/DOOR FRAME



SEALING WITH WINDOW/DOOR ALREADY INSTALLED

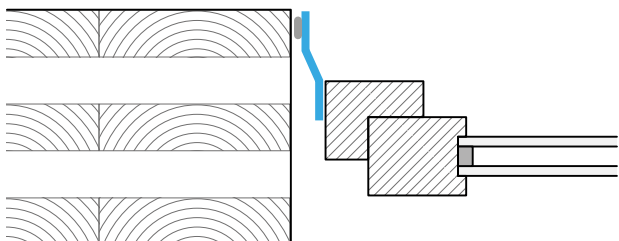


3 MEMBRANE GLUE

RECOMMENDATIONS FOR INSTALLATION | PLASTER BAND LITE OUT

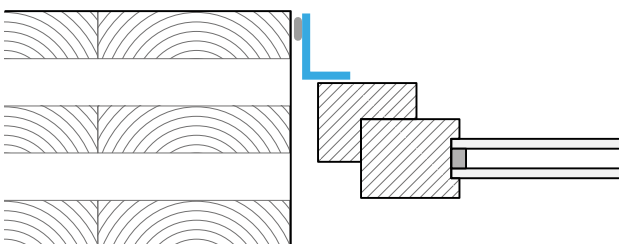


APPLICATION OF THE TAPE BEFORE INSTALLATION OF THE WINDOW/DOOR FRAME



3 OUTSIDE GLUE

SEALING WITH WINDOW/DOOR ALREADY INSTALLED



3 OUTSIDE GLUE