

NAIL PLASTER | GEMINI

HIGH-ADHESION NAIL SEALING TAPE



HERMETIC

The closed cell polyethylene structure ensures the opening created by the fastening systems is waterproof. The product is resistant to heavy rain, confirming its efficacy and robustness in the most adverse conditions.

WIDE RANGE

Also available in 5 mm thickness, 70 mm width and double-sided adhesive for more secure sealing.

COMPOSITION

NAIL PLASTER

- ① carrier: PE foam
- ② glue: synthetic rubber

GEMINI

- ① glue: synthetic rubber
- ② carrier: PE foam
- ③ glue: synthetic rubber
- ④ liner: silicone-impregnated film

CODES AND DIMENSIONS

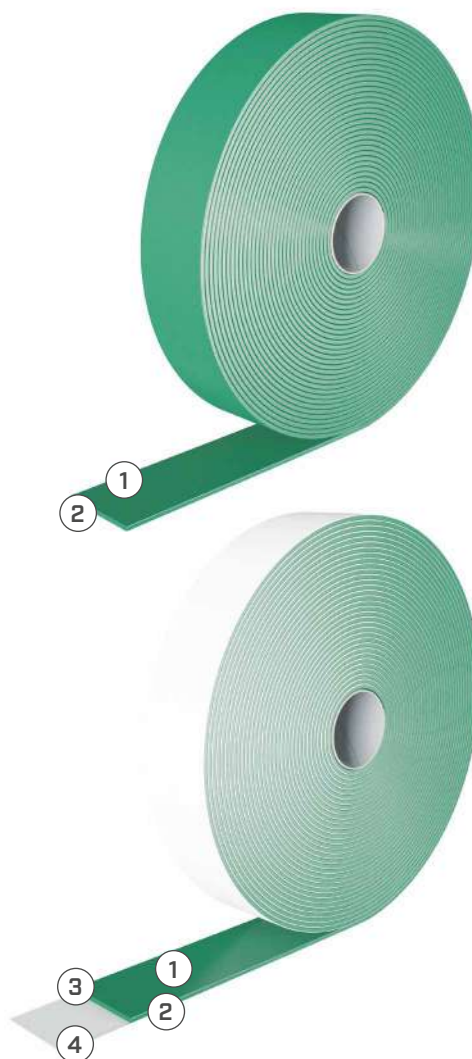
NAIL PLASTER

CODE	B [mm]	s [mm]	L [m]	B [in]	s [mil]	L [ft]	
NAILPLA350	50	3	30	2.0	118	98	10
NAILPLA370	70	3	30	2.8	118	98	7
NAILPLA550	50	5	10	2.0	197	33	6

CODE	B [mm]	H [mm]	s [mm]	B [in]	H [in]	s [mil]	pcs/roll	
NAILPLA35050	50	50	3	2.0	2.0	118	400	6

GEMINI

CODE	B [mm]	s [mm]	L [m]	B [in]	s [mil]	L [ft]	
GEMINI60	60	3	30	2.4	118	98	8
GEMINI80	80	3	30	3.2	118	98	6



TECHNICAL DATA

Properties	value	USC units
Adhesion strength	greater than product strength	-
Resistance to heavy rain NAIL PLASTER	≥ 600 Pa	-
Resistance to heavy rain GEMINI	≥ 1000 Pa	-
Resistance to temperature	-30/+80 °C	-22/+176 °F
Application temperature ⁽¹⁾	≥ +5 °C	≥ +41 °F
Storage temperature ⁽²⁾	+5/+25 °C	+41/+77 °F
Solvents	no	-

⁽¹⁾ On dry support and at a temperature > 0 °C. The absence of condensation or frost on the surface must be guaranteed.

⁽²⁾ Store the product in a cool, dry place for no more than 12 months.

Waste classification (2014/955/EU): 07 02 13.

FIELDS OF APPLICATION



LIZARD

UNWINDER FOR NAIL POINT SEALING TAPE

- Time saving
- Quick and precise installation

CODE	description	pcs
LIZARD	unwinder	1

See the product on page 388.



PRACTICAL

With the help of LIZARD, installation is easy and fast, done directly on the ventilation battens.

DOUBLE SECURITY

The GEMINI version offers double adhesion and guarantees continuous adhesion between the membrane and batten, avoiding water accumulation in drilled points.