

TERRA BAND UV

BUTYL ADHESIVE TAPE



NAIL
SEALING



DURABILITY



100% UV
RESISTANCE



STRONG

DECKS AND FACADES

Ideal for protecting joists from water and UV rays. Can be used for both patios and façades, protecting and extending the life of the wooden joists.

PERMANENT UV STABILITY

The reinforced aluminium support and butyl formulation ensure excellent durability even when subjected to thermal stress and continuous UV exposure.

COMPOSITION

- ① support: UV-stable anthracite-coloured reinforced aluminium film
- ② glue: grey adhesive butyl compound
- ③ release liner: PE film



TECHNICAL DATA

Properties	standard	value	USC units
Thickness	-	8 mm	31 mil
Initial Tack +23/+5 °C	ASTM D 2979	7,2/13 N	1.6/2.9 lbf
Adhesion strength on steel at 180°	ASTM D 1000	20 N/10 mm	11.42 lbf/in
Vertical sliding	ISO 7390	0 mm	-
Tensile strength MD/CD	EN 12311-1	185/200 N/50 mm	21.13/22.84 lbf/in
Elongation MD/CD	EN 12311-1	10/20 %	-
Water vapour resistance factor (μ)	UNI EN 1931	2720000	10880 MN-s/g
Reaction to fire	EN 13501-1	class E	-
Resistance to temperature	-	-40/+100 °C	-40/+212 °F
Application temperature ⁽¹⁾	-	+0/+40 °C	+32/104 °F
Watertightness	-	compliant	-
UV-resistant	-	permanent	-
Storage temperature ⁽²⁾	-	+5/+40 °C	+41/104 °F
French VOC classification	ISO 16000	A+	-
VOC emissions	EN 16516	very low	-
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): 08 04 10.

CODES AND DIMENSIONS

CODE	B [mm]	L [m]	B [in]	L [ft]	
TERRAUV75	75	10	3.0	33	8
TERRAUV100	100	10	3.9	33	6
TERRAUV200	200	10	7.9	33	4
TERRAUV400	400	10	15.8	33	2

■ FIELDS OF APPLICATION



■ PRODUCT RANGE



TERRAUV75



TERRAUV100



TERRAUV200



TERRAUV400



SELF-SEALING AND SHAPEABLE

Soft and easily workable tape. The mix seals over the perforations while remaining completely impermeable to water, making it also ideal for sealing the base plate.

STRONG

Thanks to the reinforced aluminium film, it has outstanding mechanical properties and is tear-resistant.