

MULTI BAND UV

SPECIAL UV-RESISTANT HIGH-ADHESION TAPE

MULTIFUNCTIONAL AND SOFT

Extremely malleable, it adheres perfectly to the most difficult nodes, sealing them with ease, as if it were a fabric.

Easy to apply, it is used in very different contexts, both in terms of climate and construction method. It seals any external and internal element, in hot and cold climates, on opaque and non-opaque envelopes. It completes the sealing and fire protection requirements of façades.

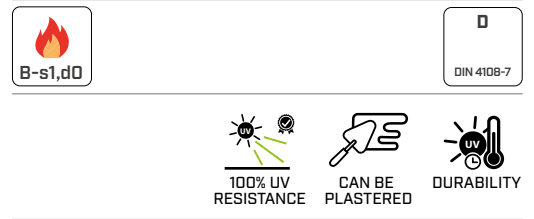
MONOLITHIC AND FIRE RESISTANT

The B-s1,d0 fire reaction and flame retardant capacity according to EN 13501-1 make it one of the best performing tapes on the market.

With its monolithic structure, it provides excellent weather and chemical resistance on the building elements to which it is applied.

PERMANENT UV STABILITY

Applied outdoors, it has permanent stability and UV resistance. The aesthetic result on the façade is at its best when combined with monolithic membranes from the TRASPIR EVO UV family.



COMPOSITION

- 1 support: 3-layer monolithic membrane highly resistant to UV rays
- 2 glue: acrylic dispersion without solvents
- 3 release liner: PP film

CODES AND DIMENSIONS

CODE	B [mm]	L [m]	B [in]	L [ft]	
MULTIUV60	60	25	2.4	82	10



CAN BE PLASTERED

The tape fabric can be plastered in both exterior and interior applications thanks to the non-woven top surface.

TECHNICAL DATA

Properties	standard	value	USC units
Thickness	EN 1849-2	0,7 mm	28 mil
Water vapour transmission (Sd)	EN 1849-2	0,2 m	17.5 US Perm
Watertightness	EN 1928	compliant	-
Tensile strength MD/CD(*)	EN 12311-1	150/110 N/50 mm	17/13 lb/in
Elongation MD/CD(*)	EN 12311-1	90/90 %	-
Weathering without final cladding	-	12 months	-
UV stability with joints up to 30 mm wide exposing no more than 20% of the surface ⁽²⁾	-	permanent	-
Reaction to fire(*)	EN 13501-1	B-s1,d0	-
Resistance to temperature	-	-30/+120 °C	-22/248 °F
Application temperature	-	+5/+30 °C	41/95 °F
Storage temperature ⁽¹⁾	-	+5/+35 °C	41/77 °F
Solvents	-	no	-

(*)Membrane support properties.

⁽¹⁾Store the product in a cool, dry place for no more than 12 months.

⁽²⁾The membrane is not suitable for standing water for long periods.

TRASPIR EVO UV ADHESIVE

SELF-ADHESIVE BREATHABLE MONOLITHIC MEMBRANE
RESISTANT TO UV RAYS



- Self-adhesive and monolithic
- It resists fire and protects the building
- Permanent UV stability
- Waterproof, vapour permeable

CODE	H [m]	L [m]	A [m²]	H [ft]	L [ft]	A [ft²]	
TUVA250	1,45	50	72,5	4' 9 1/8"	164	780	16
TUVAS250	0,36	50	18	1' 2 1/8"	164	194	30

See the product on page 196.



SPECIAL GLUE

The glue is formulated specifically to ensure breathability while preserving the membrane's properties. The special glue provides long-term performance, UV stability and water resistance, offering optimal adhesion at both high and low temperatures.