

FRONT BAND UV 210

UNIVERSAL SINGLE-SIDED TAPE,
HIGHLY RESISTANT TO UV RAYS



AESTHETICS

Support made of monolithic TRASPIR EVO UV 210 membrane for excellent aesthetic performance even when applied with TRASPIR EVO 300.

REACTION TO FIRE B-s1,d0

Self-extinguishing tape that does not spread the flame in case of fire, contributing to the passive protection of the structure.

COMPOSITION

support
TRASPIR EVO UV 210

glue
acrylic dispersion without solvents

release liner
PP film



TECHNICAL DATA

Properties	standard	value	USC conversion
Total thickness	DIN EN 1942	0,6 mm	24 mil
Tear strength	DIN EN 14410	≥ 100 N/25 mm	≥ 22.84 lbf/in
Expansion capacity	DIN EN 14410	20%	-
Adhesiveness	DIN EN 1939	≥ 30 N/25 mm	≥ 6.85 lbf/in
Water vapour transmission (Sd)	EN 1931	0,1 m	35 US perm
UV resistance with joints up to 50 mm wide exposing up to 40% of the surface	-	permanent	-
Reaction to fire	EN 13501-1	class B-s1,d0	-
Watertightness	-	conforming	-
Temperature resistance	-	-30 / +100 °C	-22 / +212 °F
Application temperature	-	+5 / +40 °C	+41 / +104 °F
Storage temperature ⁽¹⁾	-	+5 / +25 °C	+41 / +77 °F
Solvents	-	no	-

⁽¹⁾Store the product in a dry, covered location.

Waste classification (2014/955/EU): 08 04 10.

CODES AND DIMENSIONS

CODE	B [mm]	L [m]	B [in]	L [ft]	
FRONTUV75	75	20	3.0	66	8

■ FIELDS OF APPLICATION



■ FIRE PROTECTION



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FIRE PROTECTION

The combination with TRASPIR EVO UV 210 or TRASPIR EVO 300 offers the first B-s1,d0 tested system available on the market.

HEAT-RESISTANT UP TO 100°C

The product carrier is made from a new generation monolithic membrane, ensuring high levels of thermal and UV stability.