

FACADE BAND UV

UNIVERSAL SINGLE-SIDED TAPE, RESISTANT TO UV RAYS

UV STABILITY

Ideal for façade sealing and for overlapping on UV-ray resistant membranes.

INVISIBLE

Developed for application on TRASPIR for façade and TRASPIR EVO 300 for excellent aesthetic performance.

COMPOSITION

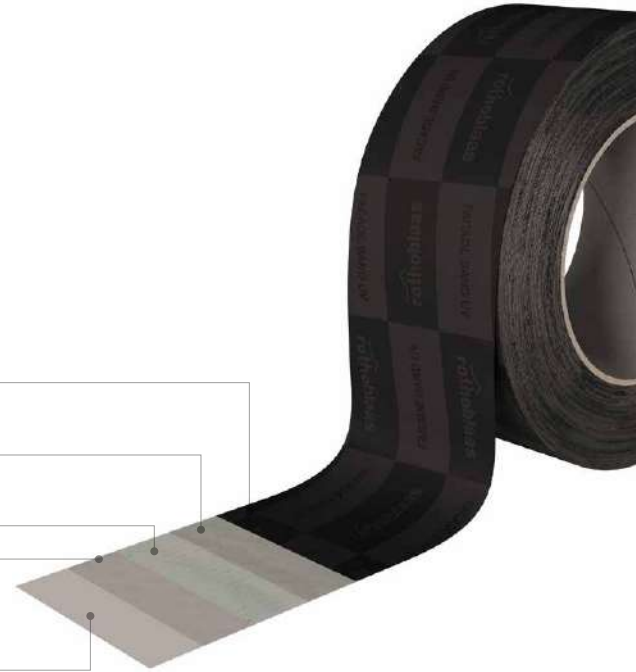
support
PP film

glue
acrylic dispersion without solvents

reinforcing layer
reinforcing polyester grid

glue
acrylic dispersion without solvents

release liner
silicone coated paper




TECHNICAL DATA

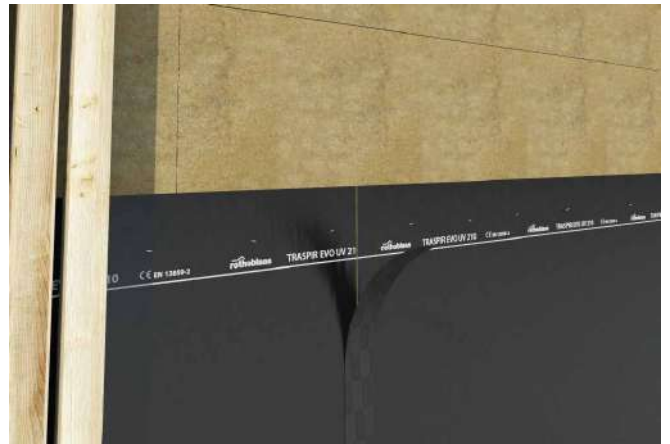
Properties	standard	value	USC conversion
Total thickness	EN 1942	0,32 mm	12.6 mil
Tear strength	EN ISO 527	70 N/10 mm	40 lbf/in
Elongation at failure	EN ISO 527	500%	-
Adhesiveness	EN 1939	35 N/25 mm	8 lbf/in
Water vapour transmission (Sd)	EN 1931	20 m	0.17 US perm
Water vapour resistance factor (μ)	EN 1931	28500	47.03 MN-s/g
Watertightness	-	conforming	-
UV resistance with joints up to 50 mm wide exposing up to 40% of the surface	-	permanent	-
UV resistance	-	12 months	-
Temperature resistance	-	-40 / +120 °C	-40 / +248 °F
Application temperature	-	> -10 °C	> +14 °F
Storage temperature ⁽¹⁾	-	+5 / +25 °C	+41 / +77 °F
VOC emissions	ISO 16000	130 $\mu\text{g}/\text{m}^3$	-

⁽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]	
FACADEUV60	60	25	2.4	82	10

■ FIELDS OF APPLICATION



■ RELATED PRODUCTS



TRASPIR EVO UV 115
page 254



THERMOWASHER
page 145



DGZ
page 144



SAFETY

High adhesion even at high and low temperatures, for a secure, airtight fastening.

HEAT-RESISTANT UP TO 120°C

The combination of glue and polypropylene carrier makes it possible to achieve very high thermal stability without compromising the glue adhesion and viscosity.