

# FACADE BAND UV

## UNIVERSAL SINGLE-SIDED TAPE, RESISTANT TO UV RAYS

### UV STABILITY

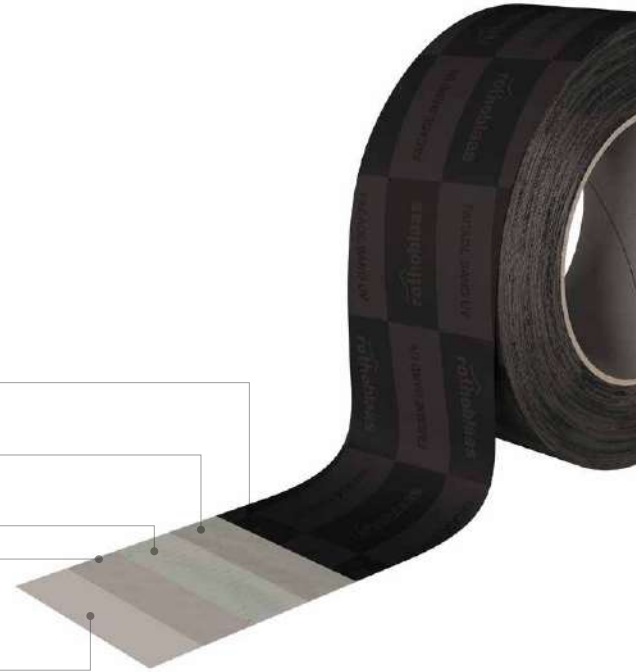
Ideal for façade sealing and for overlapping on UV-ray resistant membranes.

### 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

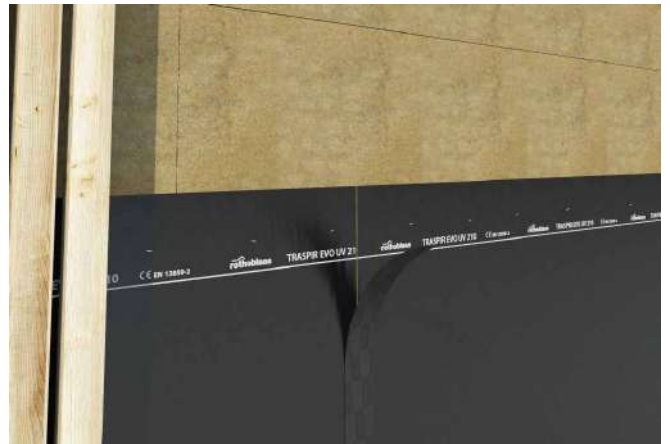
Properties	standard	value	USC conversion
Total thickness	EN 1942	0,32 mm	12.6 mil
Tear strength	EN ISO 527	70 N/10 mm	40 lbf/in
Elongation at failure	EN ISO 527	500%	-
Adhesiveness	EN 1939	35 N/25 mm	8 lbf/in
Water vapour transmission (Sd)	EN 1931	20 m	0.17 US perm
Water vapour resistance factor (μ)	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 <sup>(1)</sup>	-	+5 / +25 °C	+41 / +77 °F
VOC emissions	ISO 16000	130 μg/m <sup>3</sup>	-

<sup>(1)</sup>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  
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THERMOWASHER  
page 145



DGZ  
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### 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.