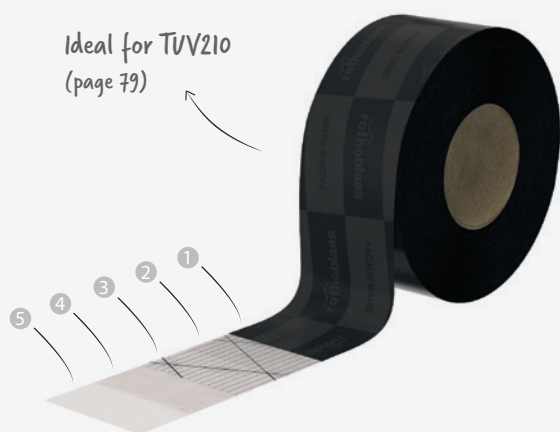


FACADE BAND UV

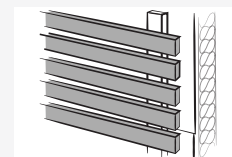
Universal single-sided tape, resistant to UV rays

Polyethylene (PE) support with acrylic glue, reinforcing grid and separation layer



RESISTANT

Ideal for facade sealing and for overlapping on UV-ray resistant membranes



INVISIBLE

Developed for application on TRASPIR ZENIT UV 210, for excellent aesthetic performance



TECHNICAL SPECIFICATIONS

property	standard	value
Total thickness	DIN EN 1942	0.27 mm
Tear strength	DIN EN 14410	> 25 N/cm
Expansion capacity	DIN EN 14410	450 %
Adhesiveness	DIN EN 1939	> 14 N/cm
Water vapour transmission (Sd)	EN 1931	5 m
Temperature resistance	-	-30 / +80 °C
Application temperature	-	> -5 °C
UV resistance with open joints up to 50 mm wide, exposing no more than 40% of the surface	-	12 months
Watertightness	-	conforming
Storage temperature	-	+5 / +25 °C
Solvents	-	NO
VOC emissions	-	0 % (class A+)

NOTE: Store the product in a dry, covered location

CODES AND DIMENSIONS

code	ex code	B [mm]	L [m]	pcs/box
FACADEUV60	D52344	60	25	10

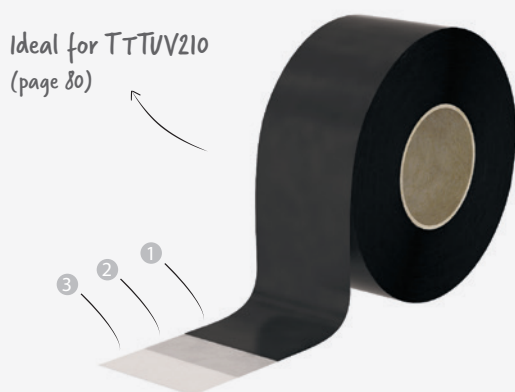
COMPOSITION

- ① **support:** PE film
- ② **glue:** acrylate dispersion without solvents
- ③ **reinforcing layer:** reinforcing PE grid
- ④ **glue:** acrylate dispersion without solvents
- ⑤ **separation layer:** silicone paper

FRONT BAND UV 210

Universal single-sided tape, highly resistant to UV rays

Monolithic membrane TRASPIR EVO UV 210 with acrylic glue and separation layer



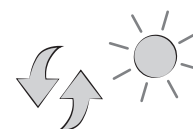
AESTHETICS

Support uses monolithic membrane TRASPIR EVO UV 210, for excellent aesthetic performance



FUNCTIONAL

Combined with the membrane TRASPIR EVO UV 210, guarantees unlimited UV stability over time



TECHNICAL SPECIFICATIONS

property	standard	value
Total thickness	DIN EN 1942	approx. 0.60 mm
Tear strength	DIN EN 14410	> 100 N/25 mm
Expansion capacity	DIN EN 14410	20 %
Adhesiveness	DIN EN 1939	> 30 N/25 mm
Water vapour transmission (Sd)	EN 1931	0.04 m
Temperature resistance	-	-30 / +100 °C
Application temperature	-	> +5 °C
UV resistance with open joints up to 50 mm wide, exposing no more than 40% of the surface	-	permanent
Watertightness	-	conforming
Storage temperature	-	+5 / +25 °C
Solvents	-	NO
VOC emissions	-	< 0.02 % (class A+)

NOTE: Store the product in a dry, covered location

CODES AND DIMENSIONS

code	ex code	B [mm]	L [m]	pcs/box
FRONTUV75	D52334	75	20	8

COMPOSITION

- ① **support:** monolithic breathable film
- ② **glue:** acrylate dispersion without solvents
- ③ **separation layer:** silicone paper