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strip rl 120

Sealing strip for joints and corners.

NEW



APPEARANCE

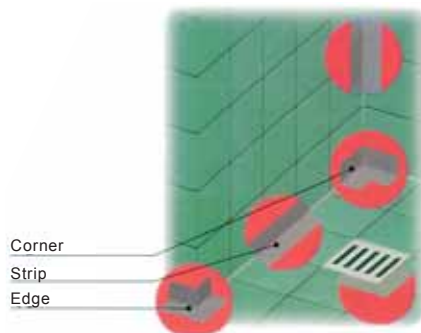
50 lm rolls
Corner
Edge
42.5 x 42.5 cm pieces

STORAGE

In dry place, protected from sunlight and high temperatures

FIELDS OF USE

- Indoor and outdoor waterproofing treatment for corners between walls and floors, corners between walls and walls and dividing joints (must not be used for structural joints) in screeds waterproofed with: RASOLASTIK, RASOLASTIK ADV HD and RASOGUM.
- Waterproofing treatment in swimming pools



APPLICATION OPERATIONS

First glue sealing STRIP RL 120 straight onto the substrate using quick setting adhesive from the Technokolla range, such as TECHNORAP or TECHNORAP-2.

After 2-4 hours, when the adhesive has dried, apply the first coat of waterproofing product and bury RASOLASTIK NET in it. Make sure that the central 3-4 cm remain uncovered (the part where the

word Technokolla is printed).

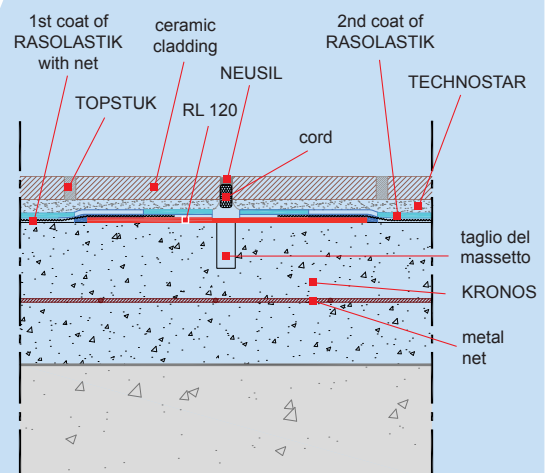
Wait another 4-6 hours before applying the second coat of waterproofing product.

Use the special pre-shaped pieces for corners and edges. Cut the piece to the shape required in order to fit it around drains. The special pieces must be fixed in place in the same way as the roll of sealing strip.

NATURE OF THE PRODUCT

Textile part: non-woven polypropylene fiber fabric.

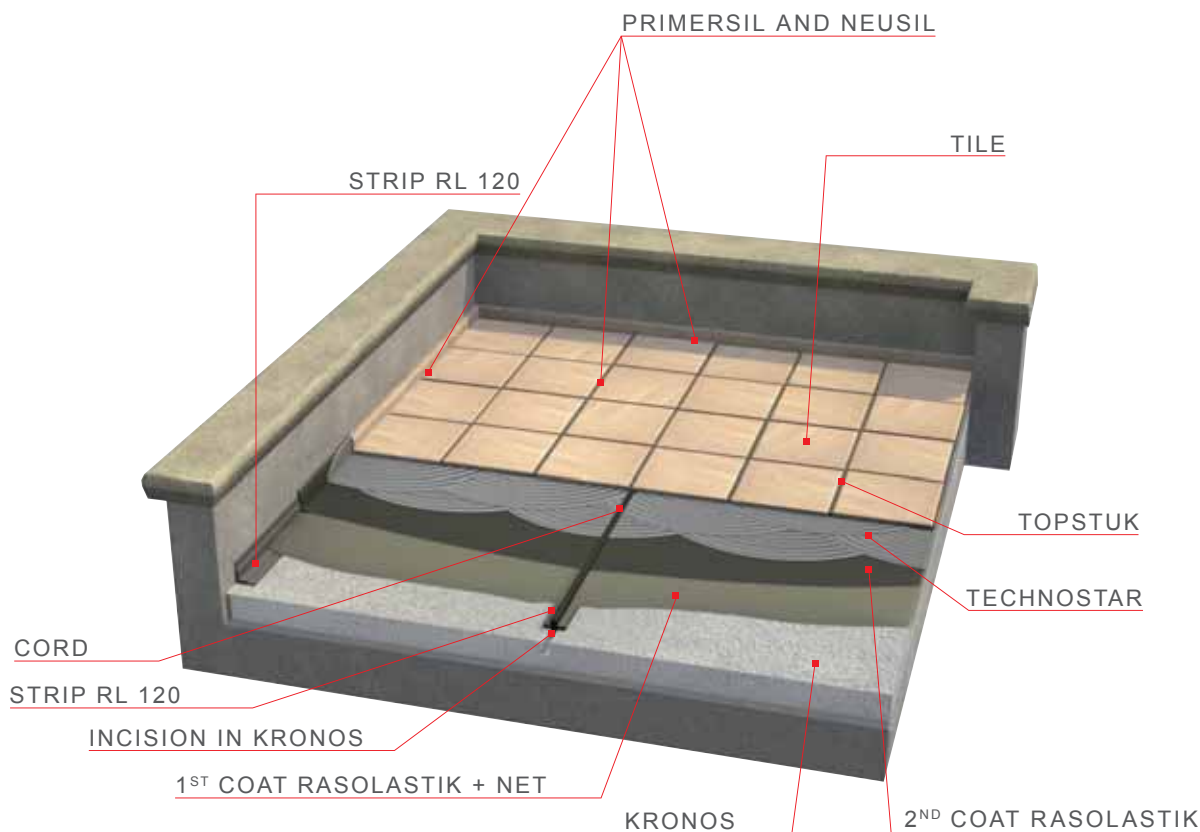
Coating: Thermoplastic elastomer with excellent resistance to ageing.



WARNINGS AND RECOMMENDATIONS

- The sealing strip must never be visible (exposed to UV radiation)
- Use the special accessories for corners and edges
- Use the special piece of sealing material for drains and pipe holes

TECHNICAL DATA	VALUE	STANDARD
Colour	grey	
Total width	120 mm	
Length of roll	50 m	
Thickness	approx. 0.7 mm	
Temperature resistance	-30°C +90°C	
Longitudinal ultimate breaking strength	100N/15mm	DIN 527-3
Transversal ultimate breaking strength	23N/15mm	DIN 527-3
Longitudinal ultimate elongation	70%	DIN 527-3
Transversal ultimate elongation	330%	DIN 527-3



Technokolla reminds you to examine the “**notes**” document that completes the information in this data sheet. The document can be downloaded in the pdf format from the website www.technokolla.com.

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