



Tape VF 120 [eco]

Premium sealing tape based on NBR



Type/Name	Availability			
	Quantity per pallet	120	240	224
	Size / Quantity	50 m	10 pcs	10 pcs
	Type of container	Roll	Carton	Carton
	Container code	01	01	01
	Art. no.			
TAPE VF 120 [eco]	4827			
TAPE VF 120 [eco] IC / Internal Corner	4828		•	
TAPE VF 120 [eco] EC / External Corner	4829			•

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roofing transitions to w vaterproofing tion and integration of tion areas such as plas _209] Rexible pansion capability and -sided, special fleece co	f flexible polymer-modified thick coatings with non-mineral building materials and stic, metal and wood		
pansion capability and -sided, special fleece c			
 Highly flexible High expansion capability and elastic recovery Double-sided, special fleece coating (thickness 0.6 mm, temperature resistance -20 °C to +90 °C) [EG_M_435] [EG_M_436] Meets the strictest environmental and health requirements 			
ature resistance	-20 °C to +90 C		
ess	0.60 mm		
ressure	Water-tight at 3 bar		
idth	120 mm		
	Grey		
The values stated represent typical characteristic data of the product and are not to be understood as binding product specifications.			
F	ess pressure ridth		

Substrate requirements

Substrate preparation

Clean, dust-free and capable of supporting a load.

Remove projecting seams and mortar remains. Remove gravel packets and fill cavities.

Preparation

Create a scratch coat of waterproofing material on mineral and roughened substrates.

 ${\it Clean non-mineral substrates until they are free from residues and degrease; roughen if necessary.}$





	Refer to the current Technical Data Sheet for detailed information on the single products.			
Directions	Apply waterproofing material as contact layer, work in Water Stop over the entire surface. In corner areas, Interior Corner VF and Exterior Corner VF are placed so that they overlap the water stop. In areas where pipes pass through walls, Wall Gasket VF or a shaped piece made of Water Stop VF 500 can be used. Depending on the waterproofing product used, the 2nd and 3rd layer of waterproofing is applied over the entire surface.			
Tips on use	The permissible application temperatures depend on the product properties of the waterproofing products used. Apply the waterproofing material crosswise in relation to the tape. The tape must not be damaged.			
Notes	The current technical regulations must be observed. Deviations from applicable regulations must be agreed separately. The relevant test certificates must be observed when planning and carrying out work. Always set up a trial area/trial areas first.			
Tools / Cleaning	For cutting: scissors or knife For sealing: roller, wide brush or scraper Clean tools with water while the material is still fresh. Remmers tools • Epoxy Roller (5045) • Rollerbügel (4449) • Heizkörperpinsel (4541)			

Storage / Shelf life





Virtually unlimited when stored dry at room temperature and protected from direct sunlight.

Please note that the data and information given above have been calculated as guidelines in the laboratory and from real-life experience and are therefore not binding as a basic principle.

This information is therefore of a general nature only and describes our products and how they are used and worked with. In this respect, it must be borne in mind that the varied and diverse nature of the

prevailing working conditions, materials used and construction sites encountered means that not every individual case can be covered. In this respect, we therefore recommend either conducting tests or liaising with us in the event of any doubt. Unless we have provided express written assurance of the products' specific suitability or characteristics in respect of a contractually stipulated intended use, any technical application-related advice or instruction will never

be binding, even though it is provided to the best of our knowledge. In all other respects, our general terms and conditions of sale and delivery shall apply.

When a new version of this Technical Data Sheet is published, it shall replace the previous version.