



Waterproofing tape /
flashing for construction joints
Code. **91372**

Accessories	No.
Inside corner	27333
Outside corner	27334
Wall piping collar	27336
Floor piping collar	27337

The physical property data of the system components could be deviated from the below mentioned data.

Description	Special coated knit fabric: extension in cross direction and rigid lengthwise, thin, high tenacity
Material composition	<u>Substrate:</u> Polyester knit fabric, permanent finishing <u>Coating:</u> Thermoplastic elastomeric, resistant to ageing
Application:	Flashing for expansion and other construction joints
Colour:	dark grey (<i>Other colours in accordance to RAL upon request</i>)
Total width/ Coating width	120 mm / 70 mm (<i>Additional widths upon request</i>)
Total thickness (approx):	0,56 mm
Material weight (approx.):	35 g / m
Resistance to temperature min. / max	- 30°C / + 90°C
Length per roll	50 metres (<i>Alternative make ups upon request</i>):

Physical Properties:	DIN	Value
Burst pressure max.	Internal	3,0 bar
Breaking load longitudinal	DIN 527-3	67 N / 15 mm
Breaking load lateral	DIN 527-3	40 N / 15 mm
Extension break longitudinal	DIN 527-3	29%
Extension break lateral	DIN 527-3	125%
Power absorption at 25% Elasticity lateral	DIN 527-3	0,72 N / mm
Power absorption at 50% Elasticity lateral	DIN 527-3	0,92 N / mm
Resistance to water pressure	DIN EN 1928 (Version B)	> 1,5 bar
UV-Resistance: min.	DIN EN ISO 4892-2	500 h
Chemical Properties:	Resistance after storage over 7 days at room temperature in following chemicals	+ = resistant 0 = weakened - = non resistant
Hydrochloric acid 3%	Internal	+
Sulphuric acid 35%	Internal	+
Citric acid 100g/l	Internal	+
Lactic acid 5%	Internal	+
Potassium hydroxide 3% / 20%	Internal	+ / 0
Sodium hypochlorite 0,3g/l	Internal	+
Salt water (20g/l Sea water salt)	Internal	+

Warranty: years warranty for the guaranteed product qualities
Storage: cool and dry, protect against sunlight, use within 24 months after receipt.
The above technical data represent average values. The technical information and application instructions are based on our experience and present knowledge. However, it is each users own responsibility to make trials with the original substrates in order to verify the suitability of our products for the intended purpose, taking into consideration all application related parameters. Please contact us if you have any further questions.

Note:

Whilst any information and / or specification contained herein is to the best of our knowledge true and accurate, no warranty is given or implied in connection with any recommendation or suggestions made by us, our representatives, agents or distributors as the conditions of use of any labour involved are beyond our control.

