

**Technical data sheet****Self-expanding tape:**

- 20 mm / 40 mm / 5 m
- 20 mm / 50 mm / 5 m

Self-expanding sealing tape is an alternative to sealing wedges - it can be used e.g. to seal the junction between the roof valley and the roof cover.

PARAMETR	UNIT	VALUE
<b>NOSNIK</b>		
type of carrier		PU foam impregnated with a suspension of acrylic
density	kg/m <sup>3</sup>	50 (+/-10%)
colour		anthracitic
<b>SELF-ADHESIVE LAYER</b>		
type of glue		acrylic
reinforcement		mesh
liner		siliconised paper
<b>PRODUCT</b>		
Width	mm	20 (+/-1)
thickness before expansion	mm	8 (+/-1) ; 10 (+/-1)
length	mb	5 (+/-0,05)
further information:	- Use as intended for a dry, cleaned surface. Installation above 5 ° C. - Products should be stored in dry and not sunny places at temp. +10 ° C to + 30 ° C	

In accordance with the Act of 16. 04. 2004 (Journal of Laws 92/2004, item 881) defining the principles placing construction products on the market – the self-expanding tape is not covered by the mandate granted by the European Commission for the development of harmonized European standards or guidelines for European Technical Approvals for which no Polish standard has been established product. In view of the above, the product is placed on the market in accordance with the principles set out in the Act of 12. 12. 2003 on general product safety (Journal of Laws No. 229/2003, Pos. 2275) together with the technical data sheet of product specifying its physical and mechanical properties.

Bielsko-Biała, dn. 11. 10. 2019 r.  
(date and place)