

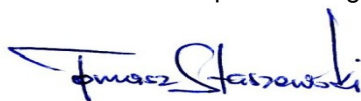
Technical data sheet

BUTAPE

Butyl roofing tape

Description	BUTAPE roofing tape is designed for temporary protection of roof slopes and for sealing elements protruding above the roofing.
Material	Painted Al/PET laminate Butyl
Butape thickness	0,6÷1,0 mm($\pm 0,10$ mm) – standard 0,65($\pm 0,05$) mm
Thickness of PET film and paint	≥ 16 μ m
Width	75,100,150,300($\pm 3,0$)mm
Length	10($\pm 0,05$) m
Color	Black, Anthracite, Brick, Brown, Aluminum
Corrosion classification	C1, C2, C3
Maximum tensile force	≥ 110 N/50 mm
Relative elongation	≥ 10 %
Resistance to temperature	-30°C to +90°C
Temperature of application	+5°C to +40°C
Peel strength of the tape/surface joint N/50mm - tape - ceramic surface - tape - concrete surface - tape - metal sheet - tape - PVC-U	≥ 30 ≥ 15 ≥ 25 ≥ 25
Joint strength: tape/roofing shear, N/50mm - tape - roofing sheet - tape - ceramic surface - tape - concrete surface - tape - PVC-U	≥ 100 ≥ 100 ≥ 100 ≥ 100

On behalf of the producer signed by:



Tomasz Staszewski
 Skórzewo 25.11.2020.