

Technical data sheet

Ridge ventilation tape vRoll Cu

Description	Tape vRoll Cu made of two strips of coated copper and polypropylene diffusion PP-fibre. Along the edges strips of self-adhesive butyl tape
Material	Strips of copper type Cu-ETP at EN1652:199 of nominal thickness $0,10 \pm 0,02\text{mm}$ Vapour permeable PP fibre PP 100 - 150g/m ² .
Combination of material	Sewing and gluing
An adhesive tape	Butyl tape: Width $15 \div 50 (\pm 2\text{mm})$ – Standard $15 (\pm 2)\text{mm}$ Thickness $1 \div 2 (\pm 0,15\text{mm})$ - Standard $1,0 (\pm 0,15)\text{mm}$
Total width of tape	$150 \div 390\text{mm}$ - standard 320mm
Width of copper tape	$50 \div 120\text{mm}$, standard = 70mm
Length of tape	5,0 m ($\pm 1\%$) or according to the order
Air permeability	$725 \pm 30 \text{ l/m}^2/\text{s}$, $\Delta P = 200\text{Pa}$ (EN ISO 9237:1998)
Shear strength of the joint tape fabric/copper N/50mm	≥ 95 (EN 12317-2:2010)
Shear strength of the joint tape/surface, N/50mm - tape – ceramic tile - tape – concrete tile - tape – steel tile	≥ 55 ≥ 55 ≥ 55
Reaction to fire	NPD
Dangerous substances	None
UV resistance	Yes

In the name of the producer sign by:
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