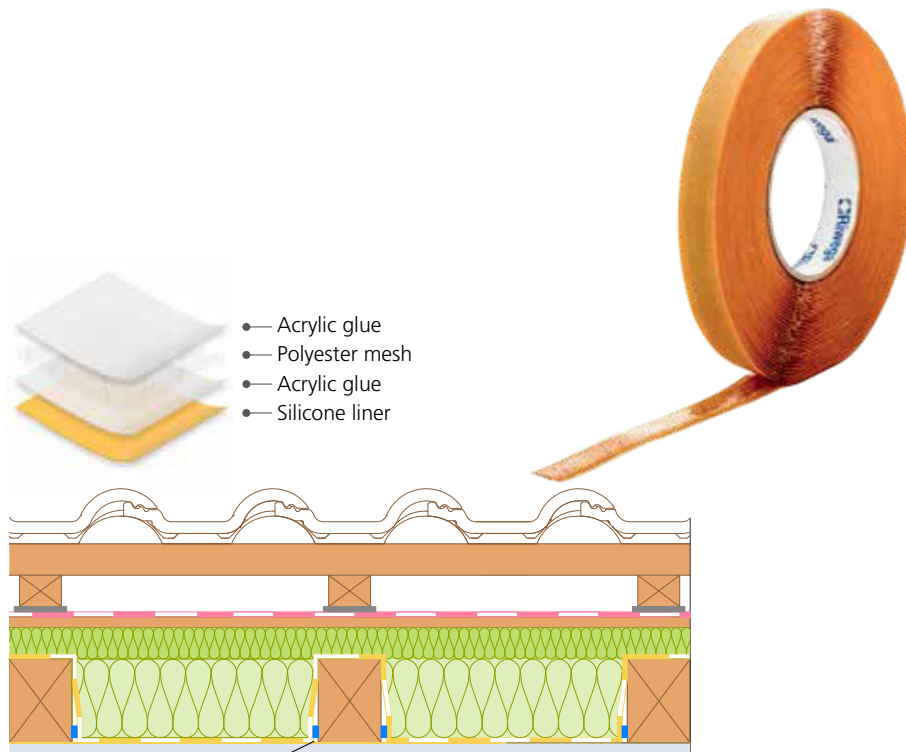


USB Tape 2 AC BOLD

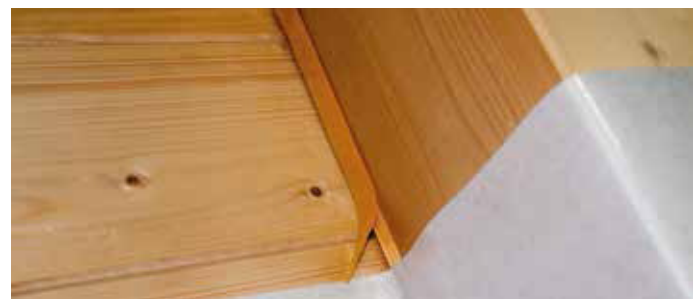
Art. 02040210



USB Tape 2 AC BOLD

Description and use: highly adhesive acrylic mass on polyester mesh; viscoelastic, extra thick, designed specifically for fixing and sealing membranes on any type of building surface (wood, masonry, plaster, cement, metal). USB Tape 2 AC BOLD guarantees airtightness at the junctions of membranes and structures.

Application: identify the surfaces of the sheets to be joined together and make sure that they are dry and dust-free (if necessary, use USB Primer to treat the working surfaces); next, apply the adhesive mass to the rigid surface, remove the protective liner and adhere the Riwega membrane to the mass and press the complete surface of the adhesive mass with the appropriate roller to ensure good bonding.



Fixing a vapour barrier to a wooden surface

QUICK OVERVIEW: STRENGTHS

The reinforced, double-faced one!

Thicker layer of acrylic glue on adhesive tape ideal for the sealing of membranes to any type of building structure.

High-performance acrylic glue, solvent free, with **viscoelastic** and **thixotropic** effects.

Ideal for taping vapour barriers to wood beams or wall structures.

Guaranteed to impede the passage of air and wind.



Technical data sheet	
Measurements	10 mm x 12 m
Colour	transparent
Glue	dispersion based acrylic solvent and plasticiser free
Thickness	1,5 - 2,0 mm
Glue carrier material	polyester mesh
Covering material	silicone liner
Recommended working temperature	from +5°C
Working temperature (workable)	from -10°C
Operating temperature	from -30°C to +80°C
Peel adhesion (AFERA 5001)	≥ 25N/25 mm
Adhesion reaction time	immediate
Packaging	boxes of 10 rolls (10 x 12 m)
Storage	keep in a cool and dry place for max. 24 months

Riwega Srl is not responsible for negligent or improper use of its products.