

# Tape 2 AC

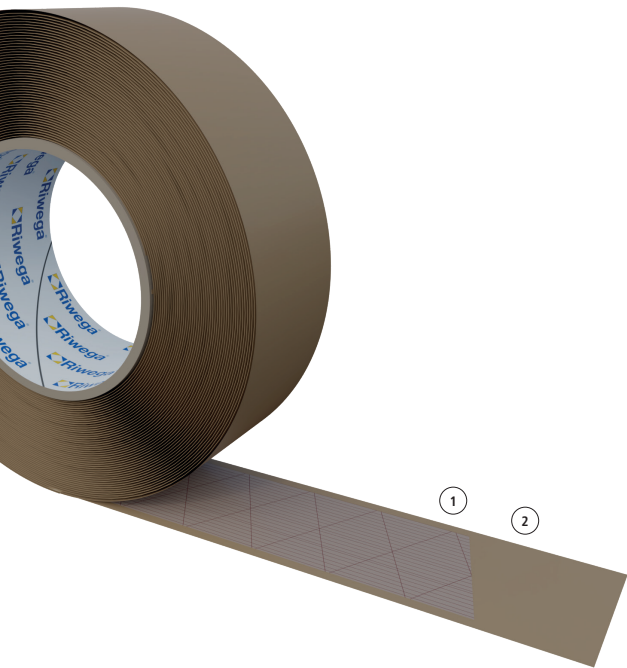
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## QUICK OVERVIEW: STRENGTHS

### Double adhesion in one tape

- Double-sided acrylic adhesive tape
- Specific for sealing the overlaps of vapour control layers and breathable membranes
- High adhesion acrylic glue, solvent-free
- Quick and easy to lay
- Adheres to all surfaces of the building



### Composition:

- ① Acrylic glue with PET mesh
- ② Silicone liner

### Codes and measures

| Version      | Code     | Measures (mmxm) | Box (pc) | Pallet (box) |
|--------------|----------|-----------------|----------|--------------|
| Tape 2 AC 20 | 02040220 | 20x50           | 12       | 60           |
| Tape 2 AC 50 | 02040250 | 50x50           | 5        | 60           |

### Features:



### Classification:



### Technical data sheet

|                            |             |  |
|----------------------------|-------------|--|
| Glue                       |             | polyacrylate-based disp.                   |
| Glue carrier material      |             | -  |
| Reinforcing mesh           |             | YES  |
| Protection liner           |             | YES  |
| Solvents and emollients    |             | NO   |
| Thickness                  | DIN EN 1942 | 0,22 - 0,24 mm                             |
| Peel adhesion              | AFERA 5001  | ≥25 N/25 mm                                |
| Resistance to condensation |             | high                                       |
| Resistance to aging        |             | very high                                  |
| Initial adhesion (Tack)    |             | high                                       |
| Emissions                  | EMICODE®    | EC1 <sup>PLUS</sup>                        |
| Working temperature        |             | +5°C / +30°C                               |
| Temperature resistance     |             | -30°C / +120°C                             |
| Storage place              |             | dry, protected from UV rays, +18°C / +25°C |
| Storage period             |             | max. 24 months                             |