

# Ampacoll® F

Window installation tape of butyl rubber



internal

- ▶ Can be plastered using a partial fleece coating
- ▶ Extremely flexible in corners
- ▶ Diffusion resistant

## Ampacoll® F for window joints



### Roll dimensions

Length: 25 m / Width: 80 mm / Thickness: 2 mm

### Box contents

2 rolls = 50 m<sup>1</sup>

### Pallet details

30 boxes = 1'500 m<sup>1</sup>

### Specifications:

Storage time	2 years
Processing temperature	from 0 °C
Temperature resistance	-40 to +90 °C

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Years Warranty

\* Security is part of the system at Ampack. We cover the cost of removal and replacement, and consequential damage, as well as the replacement materials.

 ISO 9001:2008  
Swiss Research



#### Optimized for use with the following materials:

- ▶ Wall membranes
- ▶ Wood, planed, dry, dust-free
- ▶ Raw wood \*
- ▶ Soft wood fibre board \*
- ▶ OSB boards \* and chipboard \*
- ▶ Gypsum wall board \*
- ▶ Gypsum fiberboard \*
- ▶ Concrete (rough and smooth) \*
- ▶ Dust-free brickwork \*
- ▶ Grouting, mortar, plaster, etc. \*
- ▶ Metals (aluminum, steel, etc.)
- ▶ PE components (e.g. cladding)
- ▶ PVC components (e.g. windows)
- ▶ Bitumen, sanded strips \*

\* always use primer

#### Processing tips

Using a partially applied highly flexible base coat and a fleece applied to the other side that can be plastered over, **Ampacoll® F** is ideal for masonry and concrete construction. The tape has the advantage that it can be cut with a knife and fixed to the window frame. The window is then mounted and the masonry or concrete primed. Then stretch the tape to the corners and press down, starting from the corners to the reveal. The result: a complete seal, even in the corners.

 Gaps of up to 1 cm can be bridged. Rough or chipped reveals should be plastered first. The fleece is used as a primer for subsequent plastering of the reveal. To avoid cracking where the different materials join, the use of a plaster base is recommended.