

# Ampacoll® XT



Acrylic adhesive tape for interior and exterior use



external  
internal

- ▶ For internal and external use
- ▶ Dimensionally stable, thanks to tear-resistant carrier
- ▶ High bond strength even at -5 °C
- ▶ Can be torn by hand

## Ampacoll® XT [60 mm] for overlaps



### Roll dimensions

Length: 25 m / Width: 60 mm / Thick.: 0,3 mm

### Box contents

10 rolls = 250 m<sup>1</sup>

### Pallet details

28 boxes = 7'000 m<sup>1</sup>

## Ampacoll® XT [75 mm] for front and corner joints



### Roll dimensions

Length: 25 m / Width: 75 mm / Thick.: 0,3 mm

### Box contents

6 rolls = 150 m<sup>1</sup>

### Pallet details

28 boxes = 4'200 m<sup>1</sup>

### Technical details:

Storage time	2 years
Working temperature	from -5 °C
Temperature resistance	-40 to +100 °C
Outdoor exposure time	4 months
s <sub>p</sub> value	0,02 m (carrier)

## Ampacoll® XT [100 mm] slit for structural element joints



### Roll dimensions

Length: 25 m / Width: 100 mm / Thick.: 0,3 mm

### Box contents

4 rolls = 100 m<sup>1</sup>

### Pallet details

28 boxes = 2'800 m<sup>1</sup>

## Ampacoll® XT [150 mm] slit for apexes, ridges and coving



### Roll dimensions

Length: 25 m / Width: 150 mm / Thick.: 0,3 mm

### Box contents

4 rolls = 100 m<sup>1</sup>

### Pallet details

28 boxes = 2'800 m<sup>1</sup>

## Ampacoll® XT [200] slit for injection holes, sills and damaged spots



### Roll dimensions

Length: 25 m / Width: 20 mm / Thick.: 0,3 mm

### Box contents

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


### Pallet details

28 boxes = 1'400 m<sup>1</sup>

# 10

Jahre Garantie\*  
Ans Garantie  
Anni Garanzia  
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:

- ▶ Roof and wall membranes
- ▶ Vapor barriers and seals
- ▶ Formwork strips
- ▶ Polythene films
- ▶ Planed timber
- ▶ Soft fibreboards \*
- ▶ Medium-hard to hard fibreboard
- ▶ OSB boards, chipboards
- ▶ Gypsum plasterboard \*
- ▶ Gypsum fiberboard \*
- ▶ Concrete \*
- ▶ Metals (aluminum, steel, etc.)
- ▶ Polythene components (e.g. paneling)
- ▶ PVC components (e.g. windows)

\* always use primer

## Processing tips

The surfaces to be bonded must be clean, dry, and free of dust and grease. **Ampacoll® XT** is ideal for the airtight and wind-proof bonding of overlap joints **1**, for taping of front and corner connections in wood panels **2**, for bridging both small and large joints between structural elements **3**, taping boards used in apexes, ridges and coving **4**, and for sealing injection holes, sills and damaged spots.

**Ampacoll® XT** bonds immediately to the designated substrate. It is largely unaffected by normal weathering for up to 4 months. Please note that after taping, the joints should not be mechanically damaged (for example, by objects being dragged over them).

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