

# Ampacoll® INT

Acrylic adhesive tape for two applications



internal

- ▶ Robust, extensible and can be torn by hand
- ▶ No adhesive leaks out at the sides
- ▶ Can be processed from -5 °C
- ▶ Translucent, with printed positioning line

## Ampacoll® INT

for overlaps



for penetrations



### Roll dimensions

Length: 40 m / Width: 60 mm / Thickness: 0,25 mm

### Box contents

10 rolls = 400 m<sup>1</sup>

### Pallet details

42 boxes = 16'800 m<sup>1</sup>

### Specifications:

Storage time	2 years
Processing temperature	from -5 °C
Temperature resistance	-20 to +80 °C


### Protection rights

- ▶ Swiss patent no. 695 675
- ▶ Swiss patent application no. 0069/04 dated 19 Jan. 2004

# 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 following materials:

- ▶ Vapour checks and barriers
- ▶ Polyethylene foils
- ▶ Planed wood
- ▶ OSB boards
- ▶ Chipboard
- ▶ Gypsum wall board \*
- ▶ Gypsum fiberboard \*
- ▶ Metals (aluminum, steel etc.)
- ▶ Polyethylene components (e.g. cladding)
- ▶ PVC components (e.g. windows)

\* use primer

#### Processing tips

The surfaces to be bonded must be clean, dry and free of dust and grease.

#### Overlap adhesion

If necessary, clean the surfaces to be bonded and / or the substrate. Tear the **Ampacoll® INT** to the desired length by hand. With the help of the printed line, position it so that it is centered on the joint or seam. Rubbing down the tape will improve bonding.

#### Bonding penetrations

When bonding penetrations, such as rafters, outlet vents, beam heads etc., apply **Ampacoll® INT** in overlapped layers to the penetration and rub down. When sealing penetrations, do not prestretch **Ampacoll® INT** to ensure that any later movement by the structural elements can be absorbed.