

# Ampacoll® Superfix

Universal liquid adhesive



external

- ▶ Workable down to -20 °C
- ▶ Adheres to wet building materials
- ▶ No primers required
- ▶ Adheres to all substrates
- ▶ Squeezes out easily

## Ampacoll® Superfix

[Cartridge]

for overlaps and edge connections



### Contents

310 ml/cartridge

### Box contents

12 cartridges

### Pallet details

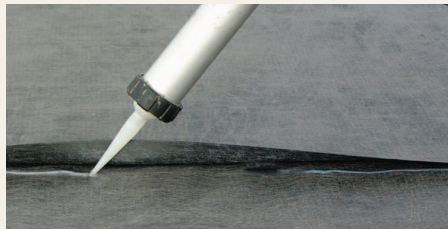
140 boxes

### Useage

6 to 10 m<sup>1</sup>/cartridge

[Tube]

for overlaps and edge connections



### Contents

600 ml/tube

### Box contents

10 tubes

### Pallet details

50 boxes

### Useage

12 to 20 m<sup>1</sup>/tube

### Technical details:

Storage time	2 years
Working temperature	-20 to +50 °C
Temperature resistance	-40 to +80 °C
Setting time	30 to 60 minutes
Outdoor exposure time	many years

# 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:

- ▶ Vapor barriers and seals
- ▶ Polythene films
- ▶ Roof and wall membranes
- ▶ Formwork strips
- ▶ Planed and untreated timber
- ▶ Fiberboards, soft to hard
- ▶ OSB boards, chipboards
- ▶ Gypsum plasterboard
- ▶ Gypsum fiberboard
- ▶ Concrete (rough and smooth)
- ▶ Brick , Plaster, mortar, cement etc.
- ▶ Metals (aluminum, steel etc.)
- ▶ Polythene components (e.g. paneling)
- ▶ PVC components (e.g. windows)
- ▶ Bitumen, sanded channels

#### Processing tips

Apply around 1 cm of **Ampacoll® Superfix** to the location to be bonded and press down within 20 minutes. At least one of the surfaces to be bonded should be open to diffusion, or the adhesive seam should have plenty of air to ensure a short curing time. The material to be bonded can also be fixed with an adhesive tape during the curing time, ideally **Ampacoll® XT**. Apply **Ampacoll® Superfix** to clean and dust free surfaces. If possible they should be dry, but even wet surfaces can be glued due to the unique properties of **Ampacoll® Superfix**.

#### Universal application

**Ampacoll® Superfix** is ideal for bonding the joints and edge connections of roof lining membranes and vapor barriers on most commercially available materials. Whether in window or roof structures – with **Ampacoll® Superfix** you have the right product.

**Workable even at -20 °C: Ampacoll® Superfix is easily applied at even the lowest temperatures!**