

Ampacoll® RA



Edge connection adhesive



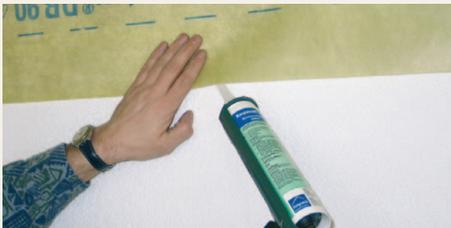
internal

- ▶ Odorless – no solvents
- ▶ Permanently elastic
- ▶ Adheres to all substrates
- ▶ No primers required
- ▶ Squeezes out easily

Ampacoll® RA

[Cartridge]

for edge connections



Content
310 ml/cartridge

Box contents
12 cartridges

Pallet details
125 boxes

Useage
6 to 10 m¹/cartridge

[Tube]

for edge connections



Content
600 ml/tube

Box contents
10 tubes

Pallet details
60 boxes

Useage
12 to 20 m¹/tube

Technical details:

Storage time	2 years, protected from frost
Working temperature	0 to +50 °C
Temperature resistance	-20 to +80 °C
Setting time	2 to 3 days
Solvent	none

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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 edge connectors on vapor barriers or seals:

- ▶ Planned timber
- ▶ Untreated wood
- ▶ Fiberboard, soft to hard
- ▶ OSB boards
- ▶ Chipboard
- ▶ Gypsum plasterboard
- ▶ Gypsum fiberboard
- ▶ Concrete (rough and smooth)
- ▶ Brick
- ▶ Plaster, mortar, concrete etc.
- ▶ Polythene components (e.g. paneling)
- ▶ PVC components (e.g. windows)
- ▶ Bitumen, sanded channels

Processing tips

The substrate or surface must be sound, clean, dry and free of dust and grease. Continuously apply an 8 to 10 mm thick bead to the substrate. Any dimples should be evened out with additional material. Vapor barriers or seals should be lightly pressed onto the bead, without pressing it flat. Drying time 2–3 days. A short airing time improves the initial bonding.

This technique allows a tension-free installation without the use of an edge slat. Based on our experience and the recommendations made in the standards, safety issues should be carefully considered. In many cases edge slats also provide a fixing for internal cladding.