



## Tendering text: Ampatex Variano 3 extra

Use as airtight layer

when renovating roofs from outside.

| Item | Description of service   |
|------|--|
| 1    | <p>General</p> <p>The vapour check is also an airtight layer. When renovating from outside, the requirements regarding outdoor weathering must be observed. All joints, crevices, overlaps and connections must be airtight and rainproof. Air pockets must be avoided. Any damage to the area or unavoidable holes must be sealed. Moisture-variable products are not suitable for use on temporary roofs. We recommend appropriate weather protection measures.</p> <p>Technical details:</p> <p>Roll size: 1.5 m x 50 m<br/> sD value: 0.8 m – 60 m<br/> Weight: 110 g/m<sup>2</sup><br/> Fire behaviour: E, EN 13501-1<br/> CE marking: EN13984:2013</p> |
| 2    | <p>Supply and install the Ampatex Variano 3 extra vapour check on the existing furring or in the area of the rafters on the sides and above the rafters. Smooth, printed side must face up. The ends must overlap 10 cm. Fix with tacks or nails in the overlap area. Use Ampacoll XT to bond the overlapping ends together and create an airtight and rainproof seal.</p> <p>Quantity.....m<sup>2</sup>      Unit price.....      Total price.....</p>  |
| 3    | <p>Furring</p> <p>Use soft wood fibre boards (thick enough to walk on) if components are not suitable for vapour checks to be installed directly on the furring (risk of damage). Can simultaneously serve as installation surface.</p> <p>Quantity.....m<sup>2</sup>      Price per unit.....      Total price.....</p>   |
| 4    | <p>Installation aid</p> <p>Secure Ampatex Variano 3 extra with Ampacoll DT double-sided adhesive tape (0.3 x 20 mm) on furring that cannot be nailed (metal sections, etc.)</p>  |
| 5    | <p>Lateral attachment to rafters</p> <p>Lateral attachment to rafters (ideally with backing strip) to avoid convection and air pockets. Alternatively:<br/> Use Ampacoll® DT with integrated tapes on both sides.</p> <p>Use Ampacoll® Superfix liquid adhesive on rough, round or cracked rafters.</p> <p>Quantity.....m      Price per unit.....      Total price.....</p>   |
| 6    | <p>Edge connections</p> <p>Use Ampacoll BK 530, 2 x 20 mm, to create an airtight seal between connections and components with smooth, dust-free surfaces (planed wood, plastic sections, metal, etc.) and porous and rough surfaces (tiles or concrete wall, untreated wood, etc.). Apply a primer coat of Ampacoll Primax or Airmax on porous, dusty or rough backings.</p>   |

Alternatively: Use Ampacoll Superfix liquid adhesive.

Quantity.....m            Price per unit.....            Total price.....

- 7 Penetrations  
Use Ampacoll BK 535 butyl rubber strip, 2 x 50 mm or 2 x 80 mm, to create an airtight layer between penetration connections and ventilation or electrical pipes, purlins, rafters, etc. Apply a primer coat of Ampacoll Primax or Airmax on porous, dusty or rough backings.

Quantity.....m            Price per unit.....            Total price.....

- 7.1 Total edge length < 50 cm

Quantity.....units            Price per unit.....            Total price.....

- 7.2 Total edge length > 50 cm to 100 cm

Quantity.....units            Price per unit.....            Total price.....

- 7.3 Total edge length > 100 cm to 200 cm  
(penetrations with a total edge length of more than 200 cm are considered edge connections and are indicated there).Quantity.....units            Price per unit.....  
Total price.....

- 8 Sources and documentation  
Please refer to the product inserts for all product specifications and application tips.

Further information and sources:

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## **Note**

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