

**Tendering text: Sisalex 303**  
**Vapour check and airtight-layer**



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Item	Service specification
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1            General information  
 The vapour check is also an air-tight layer. All seams, cracks, overlaps, connections and openings must be air-tight. Damage to the surface and unavoidable breaks must be sealed.

Technical data:  
 Roll dimensions:            1,5 m x 50 m / 3,0 m x 50 m  
 s<sub>D</sub> value:                    5 m  
 Weight:                      180 g/m<sup>2</sup>  
 Thickness:                    0.25 mm  
 Fire behaviour:              E, EN 13501-1  
 CE label:                      EN13984:2013

2            Supply and lay Sisalex 303 vapour check on existing sub-structure with smooth, printed side facing the room. Overlaps 10 cm. Concealed fixing with brackets or nails in the overlapping area. Seal overlaps airtight with Ampacoll INT adhesive tape.

Quantity.....m<sup>2</sup>            Unit price.....            Total price.....

3            Sub-structure  
 Create or supplement the sub-structure for components where a vapour check cannot be fitted directly on to the existing structure.

Quantity.....m<sup>2</sup>            Unit price.....            Total price.....

4            Installation aid  
 On sub-structures that cannot be nailed (metal profiles, etc.), fasten Sisalex 303 with double-sided adhesive installation tape Ampacoll DT, 0.3 x 20 mm.

5            Edge connections  
 Seal connections to adjoining components with smooth, dust-free surfaces (planed wood, plastic profiles, metal, etc.) and connections to adjoining components with porous and rough surfaces (tile or concrete walls, untreated wood, etc.) with Ampacoll BK 530, 2 x 20 mm. Prime porous, dusty or rough surfaces with Ampacoll Primax.

Alternatively, use adhesive edge connector Ampacoll RA.

Quantity.....m            Unit price.....            Total price.....

6 Intersections  
Seal intersection connections to ventilation and electrical pipes, roof beams, rafters, etc. with butyl rubber strip Ampacoll BK 535, 2 x 50 mm or 2 x 80 mm. Prime porous, dusty or rough surfaces with Ampacoll Primax.

Quantity.....rm      Unit price.....      Total price.....

6.1 Processing < 50 cm

Quantity.....Units      Unit price.....      Total price.....

6.2 Processing > 50 cm to 100 cm

Quantity.....Units      Unit price.....      Total price.....

6.3 Processing > 100 cm to 200 cm  
(Intersections with a processing of more than 200 cm are considered to be edge connections and are stated there.)

Quantity.....Units      Unit price.....      Total price.....

7 Installation level  
Delivery and installation of a slatted frame as the installation level also serves to mechanically secure edge connections and overlaps.

Quantity.....m<sup>2</sup>      Unit price.....      Total price.....

8 Procurement sources and documentation  
Please refer to the product inserts for all product specifications and application tips.

Further information and procurement sources:  
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## **Note**

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