

# A2 FIREVAP

Non-combustible vapour control layer



## STRONG POINTS

- Non combustible
- 95% reflective
- Highly water vapour resistant

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## TECHNICAL DATAS

<b>Material</b>	Aluminium and glass fabric
<b>Thickness</b>	0,1 mm
<b>Width</b>	1.20 m
<b>Length</b>	50 m
<b>Total m<sup>2</sup></b>	60 m
<b>Usable m<sup>2</sup></b>	55 m <sup>2</sup> with a 10 cm overlapping
<b>Weight</b>	9 kg
<b>Packaging</b>	24 rolls/pallet (1.440m <sup>2</sup> )



## FIELD OF APPLICATION

- Vapour control layer for new constructions and renovation. Installation under internal cladding.



## AVANTAGES

### Anti-condensation

- Highly water vapour resistant  
Sd <2,500 m
- Can be installed in direct contact with the insulation

### Fire protection

- Non combustible : A2-s1,d0
- Protects the insulation and the wooden frame

### Easy to install

- Easy to cut with a cutter
- Can be nailed, screwed or stapled

## ACCESSORIES



- **REFLEXBOND XL**  
Reinforced adhesive foil



- **HAMMERTACKER**  
Hammertacker



- **WINSTOP**  
Hermetic sleeve

## INSTALLATION

- Lay taut on a wooden or metal frame. The strips are unrolled horizontally, starting from the bottom.
- Use on supports with a maximum allowable centre distance of 60cm.
- Fix with flat-headed nails or staples on the support.
- To prevent oxidation by electrolytic reaction, direct contact with aluminium, copper, brass and lead must be avoided.

## STORAGE

- Keep away from cold and heat.