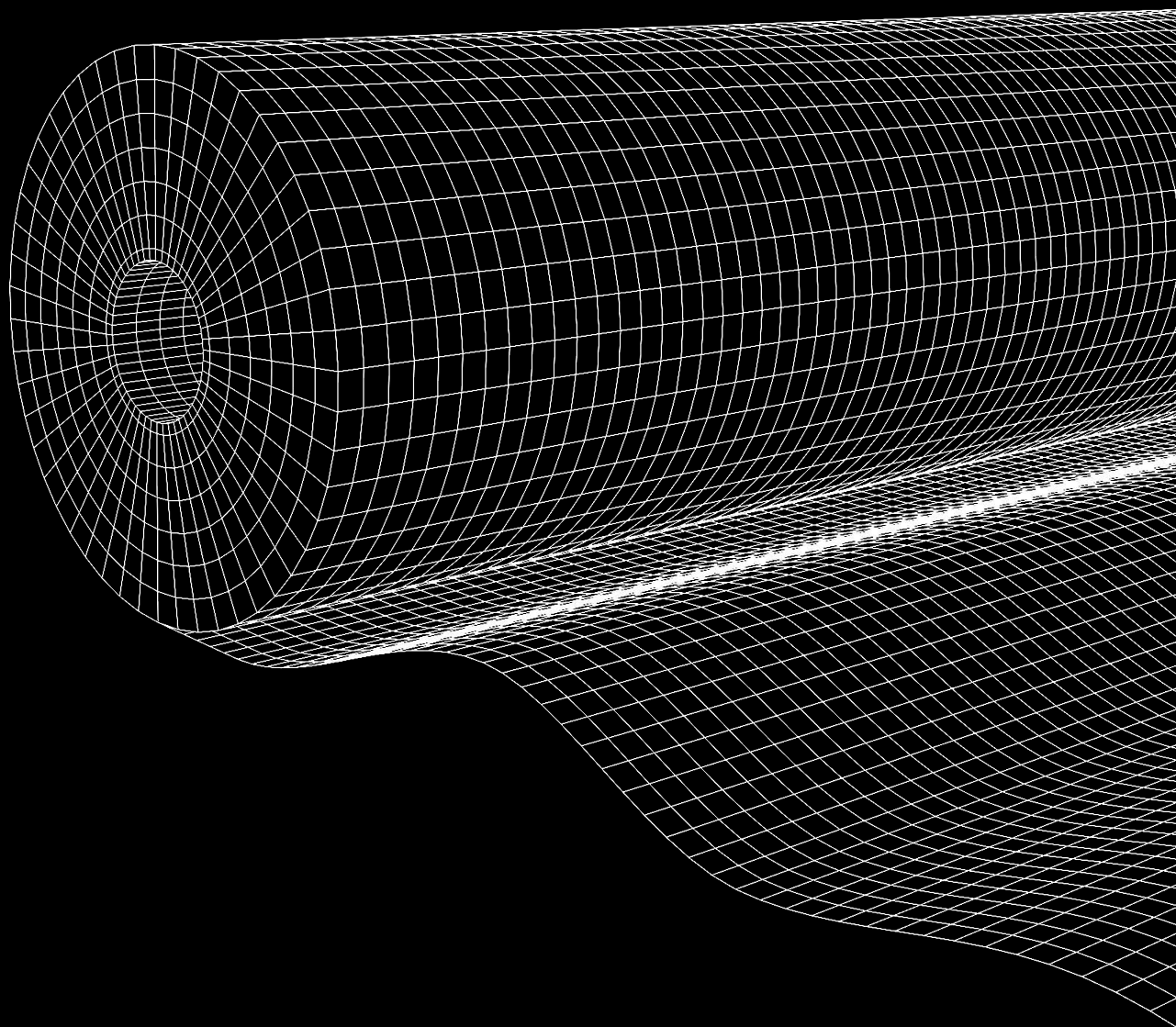


 INSTALLATION GUIDE

OBEX  **CORTEX[®]FR**

0230FR

AVCL **Membrane** Class A2



 **OBEX[®]**

VERSION: 01.02.02

Important Notes

- » It is recommended that membrane overlaps should be 50mm wide.
- » Laps shall be sealed with OBEX CORTEX 0823FR UV Façade Tape.
- » The purpose of a vapour control layer is to form a fully airtight/vapour tight barrier.
- » When installing in this application, the silver/foil side of the membrane must be facing into the building.
- » Substrates must be clean, dry, and free of foreign substances before bonding



1

Start by applying the OBEX CORTEX 0824FR Double-Sided Tape to the base track. Consider where fixings may penetrate the vapour control layer and ensure that double-sided tape is present at these locations. Do not apply d/s tape to the head track - this is to allow for expansion/contraction.



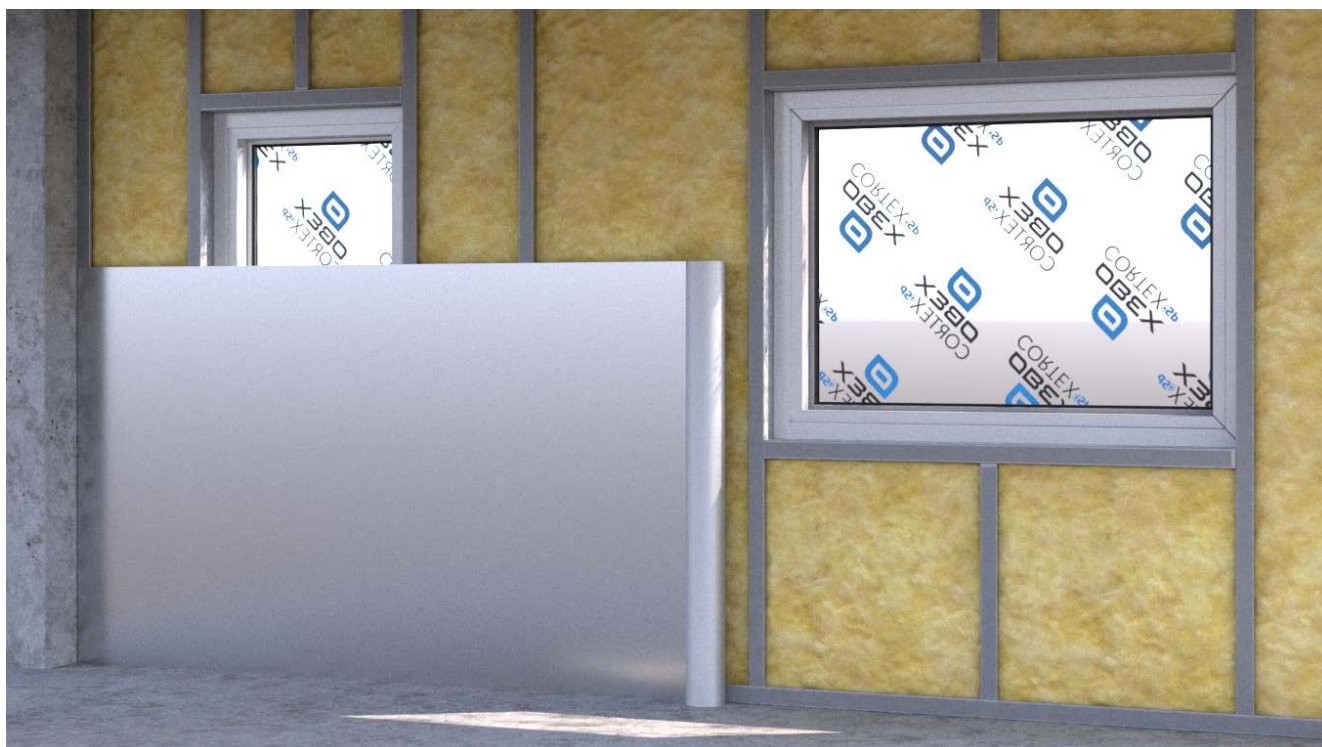
2

Apply OBEX CORTEX 0824FR Double-Sided Tape to the vertical studs, considering where fixings may penetrate the vapour control layer and ensure that double-sided tape is present at these locations. Do not apply d/s tape to the head track - this is to allow for expansion/contraction.



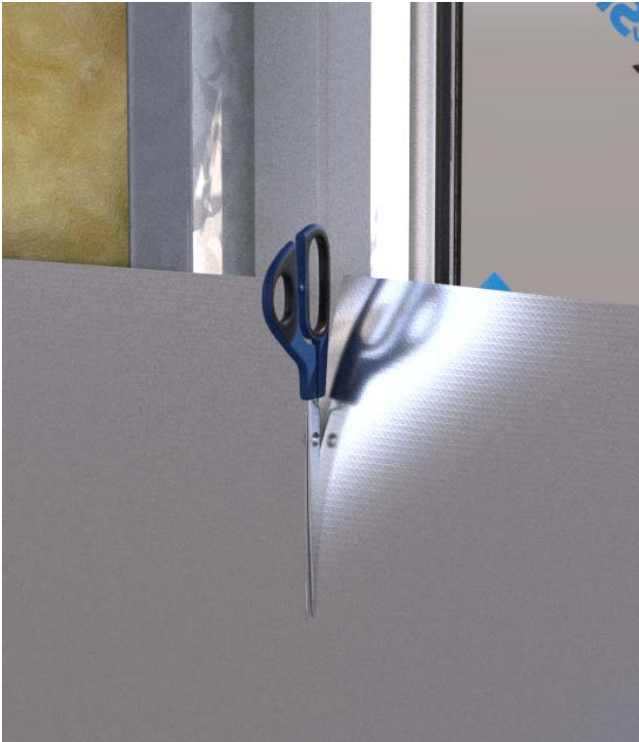
3

Peel off the release liner from the double-sided tape. Some may prefer to remove this as they adhere the membrane.



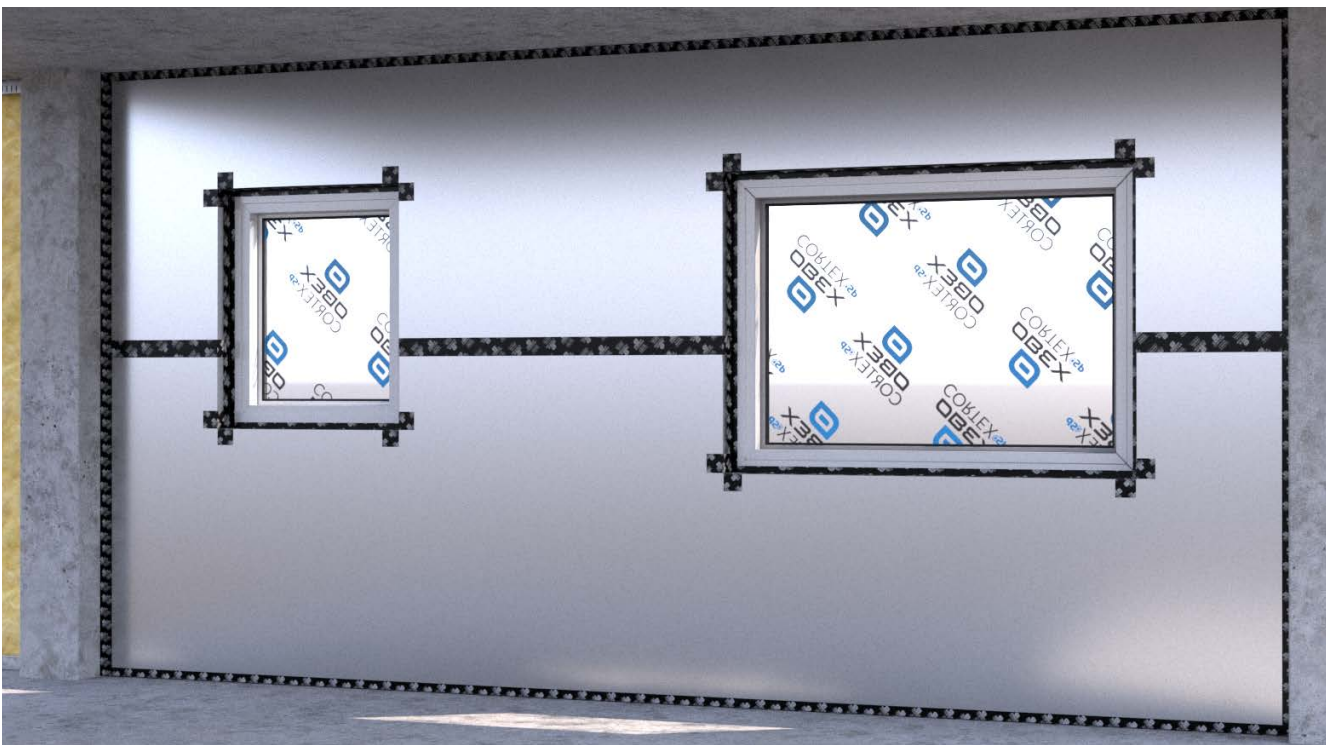
4

Apply the vapour control layer over the double-sided tape in horizontal strips starting from the base. It is recommended that the next layer should overlap the previous layer by 50mm. When installing in this application, the silver/foil side of the membrane must be facing into the building.



5

Where possible, the membrane should be continuous so any penetrations should be cut out during application, or it can be applied over the top and cut out afterwards.



6

Seal off all edges and joins with OBEX CORTEX 0823FR UV Façade Tape, including where the membrane junctions with other AVCLs or the head/floor concrete slab.



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