

SPACER BISCUITS INSTALLATION INSTRUCTIONS

BRICK CAVITY WALL APPLICATION

1. Lay outer leaf of brickwork with wire ties in place.
2. Clip Spacer Biscuit onto wire tie and push against the brickwork. Approx. one biscuit per square metre is required to ensure that the **AIR-CELL** insulation is centrally located in the cavity with at least 20mm air space on each side.
3. Roll out the **AIR-CELL** horizontally and offer up to the wall.
4. Cut a slit in the **AIR-CELL** for each wire tie to protrude through, using a sharp knife.
5. Push the **AIR-CELL** onto the wire ties until it is against the Spacer Biscuit.
6. Install subsequent sheets of **AIR-CELL** using the same method, allowing an overlap of approx. 50mm and taping joins with 48mm **AIR-CELL** reinforced reflective aluminum tape. The upper sheet of **AIR-CELL** should overlap on the outside of the lower sheet.
7. The **AIR-CELL** must be carefully cut around openings such as doors and windows, so that it neatly abuts to the frames.

METAL AND TIMBER FRAMED WALL APPLICATION

1. Roll out **AIR-CELL** insulation horizontally and position on outside of framework using screws, staples, tape, or suitable building adhesive.
2. Butt join subsequent sheets of **AIR-CELL** and tape with 48mm **AIR-CELL** reinforced reflective aluminum tape.
3. Stick **AIR-CELL** Spacer Biscuits to outside of **AIR-CELL** insulation between the framework, so that when the cladding is fitted the spacer will maintain an air space between **AIR-CELL** insulation and the cladding. Generally, about one biscuit per square metre would be required.
4. Fix external wall cladding by screwing through the **AIR-CELL** to the frame.

*For further information: Ph 1300 135 625
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