

# INVISIWEEP

The almost invisible wall weep

## INSTALLATION ADVICE



For discharging water from external walls



Manufactured to BS EN ISO 9001 and BS EN ISO 14001



Meets British standards; BS5250, BS8000, BS5628, BS8215



Satisfies all NHBC requirements



Complies with all relevant Building Regulations

1.

Invisiweep should be used in perpendicular joints to perform the function of a drainage channel wherever water could collect inside a cavity wall such as over external lintels, or over cavity trays.

2.

To work effectively the Invisiweep should be placed directly on top of the base of a cavity tray, DPC or on the front edge of a lintel.

3.

Wall weeps should be placed at 450mm centres above openings with a minimum of two to comply with NHBC recommendations.

4.

Care should be taken to ensure the Invisiweep is kept clear of mortar and does not become blocked. This is important at the cavity side of the weep which could be blocked by mortar droppings from above.

5.

For wide walls and render finishes, the weep tube extension can be pushed into the open end of the Invisiweep and cut to the required size.

Scan or click to view the product datasheet

