Partial fill insulation to be secured firmly against the innerleaf of the cavity wall.

Partial fill Cavity Wall
U-Values vary, see appendix D of TGD part L 2011.

Install proprietary cavity closer or block of insulation with path of minimum thermal resistance through the closer of not less than 3.41 m²K/W (manufacturers certified data).

As modelled by NSAI registered Thermal Modellers:

*Note:
Both the 0.18 U Value Range and the 0.15 U Value range models surpass the default Psi values and therefore a y-value of 0.08 can be assumed using this option without a y-value calculation, provided all other details in the building comply with the published ACDs and/or Roadstone modelled details.