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

Proprietary Closer, Thermal Resistance through closer of not less than 4.29 m²K/W.

As modelled by NSAI registered Thermal Modelers:

0.18 0.007 -0.001

*Note:
The 0.18 U Value Range model surpasses the default Psi value 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.

There is no advantage of using Thermal Lite Blocks when the wall is in the 0.15 W/m²K U Value range.

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