



# SPECIFICATION CLAUSE

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## **THIN-R PLUS** ENHANCED PIR INSULATION

### Partial Fill Cavity Walls

#### XT/CWP (T&G)

The partial fill cavity wall insulation shall be Thin-R Plus XT/CWP (T&G) manufactured to EN 13165:2012+A2:2016 by Unilin Insulation, comprising of a rigid Polyisocyanurate (PIR) core between Composite foil facings. The Thin-R Plus XT/CWP (T&G) \_\_\_mm with an Agrément declared Lambda value of 0.021 W/mK to achieve a U-Value of \_\_\_W/m<sup>2</sup>K for the wall element. To be installed in accordance with instructions issued by Unilin Insulation.

Refer to NBS clause F30 155, F30 12. Uniclass 25 71 63 66.

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#### **Insulation**

Polyisocyanurate Rigid Foam

#### **Standard**

BS EN 13165:2012+A2:2016

#### **Certification**

- BBA Certification No. 23/6997
  - BS EN ISO 9001 Quality Management System
  - BS EN ISO 14001 Environmental Management System
  - ISO OHSMS 45001 Health and Safety Management System
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#### **Manufacturer**

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#### **Product Reference**

Unilin Insulation Thin-R Plus XT/CWP (T&G)  
Partial Fill Cavity Wall Insulation

#### **Edge Profile**

(T&G) all four edges

#### **Face Size**

1200mm x 450mm

#### **Thickness**

50mm / 60mm / 70mm / 75mm / 80mm / 100mm

Other sizes available dependent on quantity & lead time.