# AIS Party Wall Firestop Batt

## Product Description

AIS Party Wall Firestop Batts are rigid non-combustible stonewool batts insulation designed to protect the opening in fire-resistant separating elements.

AIS Party Wall Firestop Batts are available in a range of sizes and a 100mm thick specimen was tested in accordance to AS 1530.4 providing a fire resistance. level (FRL) of - /240/120.

## Application

AIS Party Wall Firestop Batts are commonly used for fire protection between partition walls and the roofing material. Sigle layer applications are preferred and for control joints, a minimum of 10% compression shall be ensured to allow for joint expansion movements.

Please consult with the relevant authority on the suitability of the application.

## Product Dimensions

| Product Code | Thickness (mm) | Nominal Length (mm) | Nominal Width (mm) | Pack Qty |
|---|---|---|---|---|
| 115011405.150 | 100 | 1200 | 150 | 12 |
| 115011405.168 | 100 | 1200 | 168 | 5 |

## Product Properties

| Properties | Standard | Performance |
|---|---|---|
| Melting point | ASTM E794 | >1000°C |
| Fire performance | AS 1530.1 | Non-combustible |
| Nominal density | EN 13470 | 80 Kg/m³ |
| Water Absorption (partial immersion) | EN 1609.97 | 0.5 Kg/m² |
| *R-Value 100mm thk (m²K/W) | AS 4859.1 | 2.80 |