



# SPECIFICATION CLAUSE

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## SAFE-R PHENOLIC INSULATION

### Fireline Insulated Dry Lining Plasterboard

#### SR/TB-FL

The insulated drylining wall insulation shall be Unilin Insulation Safe-R SR/TB-FL Fireline manufactured to BS EN 13950:2014 by Unilin Insulation, comprising of a rigid Phenolic core between composite glass tissue facings and 15mm Fireline plasterboard achieving a Euroclass B s1 d0 reaction to fire. The Unilin Insulation Safe-R SR/TB Fireline \_\_\_mm with DOP declared Lambda value as low as 0.021 W/mK (Phenolic only), bonded to a 15mm Fireline plasterboard achieving a U-Value of \_\_\_W/m<sup>2</sup>K. To be installed in accordance with instructions issued by Unilin Insulation.

Refer to NBS clause K10 20S5, K10 15, K10 245, K10 25. Uniclass Pr 25 71 63 59.

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#### Insulation

Phenolic Rigid Foam

#### Standard

BS EN 13166:2012+A1:2015, BS EN 13950:2014

#### Certification

- 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 Safe-R SR/TB-FL Fireline Thermal Liner Insulation

#### Face Size

2400mm x 1200mm

Other sizes available dependent on quantity & lead time.

#### Edge Profile

Plasterboard - Tapered, Phenolic - Square Edge

#### Thickness

50mm / 60mm / 70mm / 80mm / 90mm