

SIDERISE CW-FB curtain wall fireboard

For use in facade assemblies requiring enhanced fire resistance performance.

Technical specification

Form supplied	1200mm long. Sheet 2000mm x 1200mm x 25mm or pre-cut in width to suit advised void size.
Finish	Aluminium foil
Density	Nominal 160Kg/m ³
Thermal conductivity	$\lambda_{20} = 0.042\text{w/mK}$
Thickness	25mm
Fire resistance	Specific to project design. When used in conjunction with CW-FS product up to 300 minutes - 'Certifire' Certificate No. CF563 refers
Reaction to fire	Euro Class 'A1'

Products required

The following SIDERISE products are available.

- **SIDERISE CW-FB curtain wall fireboard**
- **SIDERISE foil tape:** Type RFT 120 / 45

Additional information

The following information is available upon request or via download from the website:

- NBS Specification Clause
- Material Safety Data Sheet
- Cutting and Installation instructions

Environmental

SIDERISE CW-FB curtain wall fireboard is environmentally friendly.

- They contain no Volatile Organic Compounds (VOCs) and no very Volatile Organic Compounds (vVOCs).
- Zero Ozone Depleting Potential
- Zero Global Warming Potential
- Recyclable

Specification

Siderise offer specifiers support from initial enquiry and technical consultation to project realisation. NBS draft specifications are provided for standard products and applications and can be tailored to suit specific project performance requirements.

Technical support

Siderise provides a comprehensive range of technical support services including:

- Project specific or application specific technical support at initial tender or full detailed design stage.
- Training and formal accreditation your staff or sub-contractors as competent installers.
- Introduction of formally accredited, third party approved fire protection installers.
- Attendance at site meetings in a consultative capacity for either firestopping or acoustic design support.
- Consultation with Building Control Officers, Architects, Main Contractors or Noise Consultants to provide support at any stage of the project.
- Co-ordination of site visits with BCO or other stakeholders to inspect and sign off installations, putting the Client or Main Contractor at ease.
- Production of formal letters, confirming the details of site inspections and findings.

**Developing insulation solutions
for over 40 years**

