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## Stoplite

### Operation and maintenance



Stoplite is made from Spiralite boards. It is installed to fill gaps between flooring slabs and curtain walling to prevent fire and smoke spreading between floors. It is also installed as blocks to fill gaps and voids in walls. The most common block is trapezoidal filling gaps above beams supporting metal decking.

Reference should be made to FD1601 & FD1602 Which show typical installations. Reference should also be made to TDS 200 Material Safety Data Sheet. This document provides relevant COSHH information for handling etc.

Stoplite has been installed to delay the effects of fire on the structure of the building in compliance with Building Regulations and fire ratings. Any damage to or removal of the installed system will affect the fire integrity of the building and may put life and property at unnecessary risk.

There are no running maintenance requirements.

The installation must not be disturbed, altered or removed. It must not be allowed to become deluged or over sprayed/ clad with other materials. Contractors working near or around the installation should be briefed not to remove or alter it.

We recommend regular inspections take place to ensure there has been no alteration or deterioration. Any damage must be repaired immediately by an approved contractor.

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The information contained in Cryotherm data sheets is believed correct at the time of publication. Whilst we will endeavour to keep our publications up to date, readers will appreciate that between publications there may be pertinent changes in the law, or other developments affecting the accuracy of the information provided.

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