



## Intumex® SB - Bulkhead Sealer System

### General Information

Intumex® SB is made from high density mineral wool. The mineral wool is coated with Intumex® SB, which will remain in place during a fire and form a barrier against fire.

Intumex® SB is the simplest of all fire stopping products to use. It is also one of, if not the most economical product to use.

It can be used in wall and floor applications and has been tested for up to 2 hours with various services penetrating the fire-resisting element.

In many buildings, power cables, (such as computer and telecommunication cables) are being continuously added and removed. The Intumex® SB enables this process to be carried out with the minimum amount of mess and inconvenience.



### Reaction

Intumex® SB has been successfully tested in wall and floor constructions for up to 2 hours. Tests were carried out to AS 1530: Part 4: 1997 and BS 476: Part 20: 1987 and achieved a Fire Resistance Level of -/120/120 on the un-penetrated system. Insulation Criteria will vary if measured on service penetrations. A -/120/120 system consist of a double layer of coated batts when installed in a floor or wall of the same or greater fire rating and a -/120/90 system consists of a single coated batt when installed in a floor of the same or greater fire rating.

### Packaging

- Pre-coated batts measuring 1.2m x 0.6m.
- 5kg containers of sealer.