



EZ-PATH FIRESTOP DEVICE INTUMESCENT PRODUCT FIRE REACTIVITY

TECHNICAL CHARACTERISTICS

- Composition: graphite + intumescent material
- Density: 392 kg/m³
- Expansion rate: 800%
- Expansion temperature: 170°C

DESCRIPTION

When a fire starts, the intumescent material expands due to the heat. This material then fills the pathway and as a result stops fire from spreading. This reaction occurs immediately upon contact with fire or at an operating temperature of 170°C.

During this step, **no dangerous or harmful substances** are released from the intumescent product.

No specific equipment is required to manipulate the intumescent product. However it is recommended to use the usual safety equipment. (Gloves etc...)

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