

# CE Intumescent Acoustic Acrylic Sealant

Lorient is delighted to introduce a CE Marked Intumescent Acoustic Acrylic Sealant designed to cover the Construction Products Regulation 2011 (CPR) requirement for linear gap seals and penetration seals.

From 1st July 2013, under the CPR you are legally required to CE mark a product placed on the market which has a European Technical Assessment or a Harmonised Product Standard.



## Product information

The sealant is suitable for:

- use as a **linear gap seal** for gaps in wall & floor constructions & as a **linear joint seal** where wall & floor constructions abut;
- use as a **penetration seal** around metallic pipes & electrical cables to reinstate the fire resistance performance of wall & floor constructions;
- sealing the **perimeter around fire & smoke resistant damper/air transfer grilles** in doors, walls, ducts floors & ceilings.

## Availability

Supplied in individual 310ml cartridges or in boxes of 25 units.

Also available in 600ml foils.

White as standard (other colours available on request).

## Storage

Store in cool dry conditions between 5°C & 30°C. Do not allow to freeze.

## Key Benefits

- Provides effective acoustic containment;
- Provides up to 240 minutes fire resistance;
- Polymer content increased for improved flexibility – tolerates differential movement in everyday service;
- Water based – tools can be cleaned using soap & warm water.

## Test Evidence

- CE Marked;
- Tested in accordance with EN 1366-3 (2004 & 2009) – fire resistance for penetration seals & EN 1366-4:2006 fire resistance for linear joint seals & has been classified in accordance with EN 13501-2;
- Tested in accordance with BS EN ISO 8339: 2005 & BS EN ISO 9046: 2004 Method B for the types Z<sub>1</sub> & Z<sub>2</sub> use categories specified in ETAG 026-3;
- Fulfils all the prescribed requirements concerning attestation of conformity & performance described in ETA 13/0173, ETA 13/0174, ETAG 026-2 & ETAG 026-3.

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