

## Sovereign Lead Sealant

Lead Sealant

Cures to give a flexible, durable and watertight seal between lead flashing and most roofing substrates.

# **Product Code Properties**

## 30806238

#### Description

Sovereign Lead Sealant is specifically designed for use in conjunction with lead flashing. It cures to give a flexible, durable and watertight seal between lead and most roofing substrates.

Conforms to BS5889(A) ISO 11.600 G25 LM Glazing and Construction.

Form Supplied:	Thixotropic paste
Pack Sizes:	310 ml cartridges
Colour Range:	Grey
Contains:	Mixture of dimethyl and polysiloxane

Sovereign Lead Sealant will cure rapidly to give a long lasting rubber seal on brick, concrete, masonry and other building materials.

#### Preparation

Surfaces must be dry, clean, and free of dust, rust, grease, oil and other contaminants. Porous or unsound surfaces should be primed before application. Deep joints must have the depth reduced to 50% of the width using either Sovereign Expanding Foam or joint backer rod.

## **Sovereign** Lead Sealant

Technical 130 Data Sheet

### **USAGE**

Gun the sealant firmly into the joint to provide a solid fill. Sealant can be smoothed using a slightly wetted stick (soapy solution will make tooling easier) or spatula. Tooling must be carried out within 5 minutes of application. Never use fingers to tool down silicone sealants.

#### **CLEAN UP**

Clean tools immediately after use with white spirit.

#### **LIMITATIONS**

Not suitable for use on bitumen or oily surfaces. Sealant will not accept paint coatings.

#### **DRYING TIME**

Sovereign Lead Sealant has a skinning time of around 5 minutes and will be tack free in around 60 minutes. Full cure is reached at a rate of 2 - 4 mm per 24 hours.

#### **COVERAGE**

12 running metres for a 5 x 5 mm bead.

**Storage:** Between 5°C - 25°C. **Shelf Life:** 12 months unopened.

#### **HEALTH & SAFETY**

- Avoid skin and eye contact.
- Handle only when wearing protective clothing.
- Wash splashes from skin with soap and water, flush eyes with copious amounts of water and seek medical attention if irritation persists.
- Contains 3-(TriethoxysilyI) propylamine &
  2-Butanone, oxime. May produce an allergic reaction



Health & safety information available on request



#### Important Disclaimer

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