

## CSL2001

## Anti Pick Mastic



CSL2001A

White

CSL2001B

Grey

**Purpose**

A unique two part Epoxy sealant which cures to form a hard wearing seal, designed to accommodate small amounts of movement in extension but considerable movement in compression.

**Specification**

- 1.2 Litre Set, with separate tins for Base and Curing Agent.
- Joint width Minimum 6mm, Maximum 20mm (single application).
- Typical Shore D Hardness.
- (cured at 20° C): 60 – 70.
- Work Life (Typical at 20° C): 45 minutes.
- Application Temperature: +10° C to + 40° C.
- Service Temperature: -20° C to +90° C.
- Cure Rate (at 20° C): 48 hours. At lower temperatures cure rate will be extended.
- Service Life: 20 years.

**Options**

- Available in off white or grey.

## CSL2002

## Anti Pick Mastic Kit

**Purpose**

Application kit for CSL2001.

**Specification**

- Metal Paddle for mixing.
- 5 x 310ml empty tubes with nozzles.
- Cartridge gun applicator (may differ to the one pictured).

## CSL2003

## Structural Adhesive 50ml / Anti Pick Mastic

**Purpose**

A two part black epoxy structural adhesive which has good anti pick mastic properties.

**Specification**

- Outstanding stability under static and dynamic loads. High resistance to impact.
- Very good strength and excellent ageing characteristics.
- High temperature resistance (120°C).
- Thixotropic formulation, non-sag properties enable easy application to vertical surfaces.
- Please note that this product can not be applied without a gun, plunger and nozzles.
- Work Life (Typical at 23° C): 90 minutes.
- Application Temperature: +10° C to + 40° C.
- Full Strength: 7 Days.