

Bitumen Cold Joint Sealer

Information

Ultracrete SCJ is a bitumen cold joint sealant spray, designed to seal and waterproof the vertical edges of macadam and asphalt within road and ironwork reinstatements.

Technical

Ultracrete SCJ bitumen cold joint sealer is supplied in a 750ml spray can. The bitumen is discharged by inverting and pressing the spray button.

Preparation

Remove as much standing water and loose particles as possible. The sealer can be applied to wet, damp or dry surfaces.

Application

Hold the can tightly, shake vigorously before use. Invert the can and press the spray button, cover the area to be sealed with long strokes from a distance of 175mm to 250mm working from the top downwards. Ensure that the entire surface is covered.

Cleaning

Immediately after use point nozzle upwards and spray for a few seconds to ensure the nozzle remains clear, taking care not to spray into wind. Failure to clean the nozzle after use could result in the aerosol becoming blocked rendering the product unusable.

Precautions

- Always work in well ventilated areas.
- Avoid breathing spray.
- Do not use near naked flames or extreme sources of heat.
- Gloves and overalls are recommended.
- Use eye protection if splashing is likely to occur.

Health & Safety

Ultracrete SCJ bitumen cold joint sealer should not come into contact with the skin or eyes. Avoid inhalation of fumes and work in well-ventilated conditions. Protective clothing, gloves and facemask should be worn.

Ultracrete SCJ bitumen cold joint sealer can be removed from the skin by using a suitable cleansing cream. If swallowed do not induce vomiting but seek medical attention immediately. Keep out of the reach of children.

Note: The propellant in this can will explode if exposed to excessive heat or naked flame.



Features & Benefits

Ultracrete SCJ is a bitumen cold joint sealer designed to waterproof the vertical edges of roads and ironwork reinstatements.

- Clean efficient use.
- Can be used in the wet.
- Ozone friendly.
- Simple and economical to apply.
- Prevents water ingress instantly.
- Part of the BBA/Hapas Approved Reinstatement System.
- Manufactured under a Quality Management System BS EN ISO 9001: 2000.

Recommended Applications

Apply to reinstatements to prevent water ingress.

Related Products – BBA/HAPAS Approved

Ultracrete IRR	BBA/HAPAS approved cold lay macadam.
Ultracrete QC10	Rapid strength backfill concrete.
Ultracrete M60	Rapid set mortar.
Ultracrete PY4	Polyester resin mortar.
also	
Ultracrete M45/M90	Rapid strength mortars.
Ultracrete Instaline	Thermoplastic road marking repair.
Ultracrete Instaband	Skid resistant Overbanding tape.

Unit/Packaging	750ml Aerosol Can – 12 cans per box.
Storage	Aerosol cans: must not be exposed to direct sunlight or temperature above 50°C. Shelf life in correct conditions for sealed goods is 12 months.
Colour	Black.

For updated Material Safety Data information visit www.instarmac.co.uk

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