

Elite Smokote

Technical Data & Specification

Specialist coating for application onto substrates damaged by fire & smoke. Can also be used on substrates damaged by flood water.

Description

This unique product is a self priming, solvent based interior / exterior coating for use in disaster restoration. All stains and odours will be totally eliminated. Damaged properties will be restored and reoccupied faster than using traditional coatings and methods.

Where to use

Suspended ceilings, drywall, previously painted surfaces, block-work, masonry, structural steel non-ferrous metal, galvanised steel. Enamelled wall panels, aluminium, stainless steel, powder coated substrates, bare or factory finished interior & exterior cladding.

Properties

- Excellent stain covering
- Ideal for interior & exterior applications
- Rapid application
- Excellent productivity
- Deodoriser
- Self priming finish coat
- Durable, long-lasting coating
- Washable
- Will not flake or peel
- Excellent light reflectance

Preparation

Brush down the surface to remove all dust, cobwebs etc, de-grease any heavy contamination, spot prime any bare steel, mask up if product to be applied by spray.

Application

SmoKote can be applied by brush, roller or airless spray. If applied by airless spray use a 0.11 to 0.13 tip. Do not dilute. Apply one full coat overlapping each pass by 50%. This should be sufficient but, depending on the type and condition of the substrate, a further mist coat may be required. Clean brush, roller & machine with white spirit, clean area ready for re-occupation.

Colour White as standard but can be supplied in any pastel RAL or BS colour

Solids 62%

Spread rate 8m² per litre depending on WFT Required.

Dry to touch 2 hours

Recoat after 24 hours

Clean up Low odour spirit

Flash point 64°C

WFT Up to 100 microns

Containers 15 litres

Weight 23 Kilos

