

## Bluebay Bitumen Paint

A black bitumen paint for use as a protective coating for metal work, pipes, tanks etc. The bitumen paint can be applied by brush, roller or spray. The paint may be diluted with white spirit in order to adjust the viscosity for spraying. Two coats are recommended on new work.

Do not apply over tar based products or surfaces that can rise above 65°C. Material should be stored out of direct sunlight at 8 - 25°C.



### Technical Data

Product	Size
Bitumen Paint	5 / 25 & 205 Ltr

### Applications

- Coating metal, concrete, stone and asbestos.
- The dry coating is waterproof and weatherproof
- Surface does not require priming
- Installation temperature -30°C to +50°C
- Easily installed by non-skilled operatives
- Non-toxic

## Bluebay Rubberised Bitumen Emulsion

The bitumen emulsion is an easily applied, rubber modified aqueous bitumen emulsion which combines the excellent adhesive and elasticity of rubber latex, with the waterproofing properties of bitumen.

Application rate will depend on the surface to be treated.

2 coats are recommended. e.g. Floors - 2 coats of 1m<sup>2</sup> / Litre

Bridge Abutments - 1st coat at 2m<sup>2</sup>/litre, 2nd coat 2.25m<sup>2</sup> / litre



### Technical Data

Product	Size
Rubberised Emulsion	5 / 25 & 205 Ltr

### Applications

- Coating metal, concrete, stone and asbestos.
- The dry coating is waterproof and weatherproof
- Easily installed by non-skilled operatives
- Non-toxic

## CETCO Volseal 250

VOLSEAL 250 is a two-component acrylic polymer modified cementitious waterproof coating, with elastic properties.

VOLSEAL 250 provides surface waterproofing for internal and external applications, subject to both positive and negative hydrostatic pressure, against concrete or prepared masonry.

CONCRETE / MASONRY SURFACES (internal and external). Two 1mm coats of VOLSEAL 250 at 1.5-2Kg/m<sup>2</sup> per coat, applied by brush, roller, or spray equipment. Second coat applied at right angles to the first.



### Technical Data

Product	Size
Volseal 250	25kg Powder + 10L Liquid

### Applications

- Internal / external waterproofing of concrete or prepared masonry structures
- Vertical surfaces as part of the VOLSEAL Deck 400 System
- Termination and continuity detailing as part of the Volclay VOLTEX Waterproofing System

## RUBEROID Synthaprufe / LAC

**IKOpro Synthaprufe Original** is a high performance, brush applied damp proofing emulsion containing synthetic rubber latex which provides a seamless waterproof and vapour resistant, black elastomeric membrane. Synthaprufe Original exhibits low odour, with exceptional flexibility and crack resistance, even at low temperatures.

**IKOpro Synthaprufe LAC** is a high performance waterproofing liquid used as a damp proof membrane and water-repellent coating. It forms a flexible membrane when cured and provides an effective barrier to water and water vapour. Synthaprufe LAC is easy to apply and is suitable for use in the most demanding site locations. A cold-applied liquid asphaltic compound, containing synthetic rubber latex which, once applied, dries to provide a waterproof and vapour resistant black, flexible film. When suitably protected, Synthaprufe LAC will be effective throughout the life of the building.



### Technical Data

Product	Size
Synthaprufe Orig	5 & 25 Litres
Synthaprufe LAC	5 & 25 Litres

Orig: 1st coat 1m<sup>2</sup>/L; 2nd coat 1.5m<sup>2</sup>/L  
LAC: 1st coat 1.5m<sup>2</sup>/L; 2nd coat 2.5m<sup>2</sup>/L

### Applications

- Suitable for damp proofing of concrete, brick, blockwork, masonry and steel
- Bonds with vertical surfaces, ideal for the tanking of basements
- Performance adhesive for unsealed wood block flooring
- Offers excellent resistance to sulphates and other soil salts
- Cold applied, easily to apply