

PRODUCT DATA SHEET

Description

CCA15 is a membrane forming acrylic based curing compound which, when applied to damp cement, seals in moisture, arrests evaporation and ensures adequate hydration right to the surface of concrete. Good resistance to U.V. light.

Principal uses

- CCA15 is a multi-purpose curing compound for use on plaster and surface beds to prevent cracks
- CCA15 does not stain the concrete so can be used for off-shutter finishes as well as surfaces which will need a finish. e.g. paint, screed, tiles etc
- CCA15 is not suitable for structural work such as columns and slabs where it is preferable to use either CC10 (Resin based) or CCW20 (Wax based) curing compounds.

Technical data

Appearance : Light Brown Milky Liquid
Specific Gravity: 1,0

Application

CCA15 can be sprayed or applied by paint roller or brush as soon as no surface sheen or bleed water remains. Hold the spray nozzle approximately 450mm from the surface.

Coverage

Coverage 6 – 8m² per litre depending on concrete texture and ambient conditions. For very smooth concrete use the higher coverage rate.

Packaging

CCA15 is available in 210ℓ and 25ℓ drums

Safety & handling

Use gloves and eye protection at all times. Should the product come into contact with eyes, wash immediately and seek medical advice

Shelf Life & Storage

12 months when stored in a cool dry place, failure to comply with these recommendations will result in a reduction in shelf life

Note

To prevent settling, roll the drum before opening

Note: The information and specifications provided is to the best of our knowledge. The technical data contained herein are true and accurate at the date of issue and are subject to change without prior notice. No guarantee of accuracy is given or implied. We guarantee our products to conform to Epoxerite quality control. We cannot be held responsible or liable, directly or in indirectly for the use of our products, coverage, performance or injury resulting from use, as we have no control over the method of application used or site conditions. For further technical and method statements, contact our Technical representatives.