

PRODUCT DATA

CBP Salt Neutraliser

- 1) Chloride and Sulphate
- 2) Nitrate Salt Neutraliser

CBP Chloride and Sulphate Salt Neutraliser – a low viscosity, solvent free salt neutraliser targeting Chlorides and Sulphates.

Description

Chloride and Sulphate Salt Neutraliser converts water soluble salts into insoluble or hardly soluble reactive compounds. As a result of this neutralisation Chlorides and Sulphates which are present in the masonry cannot be transported by the gauging solution used in a Slurry coat or Fillet Seal.

Product Data

Base	Colour	Density	Application
Zinc hexafluorosilicate	Clear	Approx 1.12kg/dm ³	Brush or Spray

Instructions for Use

Chloride and Sulphate Salt Neutraliser is supplied as a concentrate for dilution with water prior to use. All preparatory work to the substrate should be carried out in accordance with the recommendations in sections 1.1 to 1.10 inclusive in Data Sheet 25. Apply to the prepared substrate in two operations.

1st Operation

Dilute one part of Chloride and Sulphate Salt Neutraliser with two parts of water and apply.

2nd Operation

Allow a minimum of three hours following first operation and then apply one part of Chloride and Sulphate Salt Neutraliser which has been diluted with one part of water.

Allow 24 hours prior to the application of a slurry or fillet seal. If used in conjunction with Nitrate Salt Neutraliser use Chloride and Sulphate Salt Neutraliser first, but read all instructions before commencing work.

Coverage

Approximately 500ml/m² for two operations.

Delivery and Storage

Chloride and Sulphate Salt Neutraliser is available in 5kg plastic containers. Protect from frost and keep container closed. Once opened a storage life of 12 months is expected.

2 CBP Nitrate Salt Neutraliser

A low viscosity, salt repellent and solvent free impregnating agent.

Description and Features

Nitrate Salt Neutraliser is used as an impregnating agent on masonry. It forms a sealing film on the coated substrate preventing, to a large extent, the movement of chemically non-convertible nitrate salts into the SWS Slurry coat or SWS Fillet Seal.

Product Data

Base	Colour	Density	Consistency	Application
Siliconates	Green	Approx 1.05kg/dm ³	Liquid	Brush or Spray

Instructions for Use

Only apply Nitrate Salt Neutraliser onto absorbent masonries or damage/de-lamination of subsequent cementitious coats may occur.

Nitrate Salt Neutraliser is supplied ready to use and is applied in one operation directly onto the masonry which has been prepared in accordance with the recommendations in sections 1.1 to 1.10 inclusive in Data Sheet No 25. If used in conjunction with SWS Chloride and Sulphate Salt Neutraliser prior to application.

Immediately following the application of Nitrate Salt Neutraliser the first tight render coat or CBP Tanking Slurry coat should be applied over the entire treated surface. It is important to apply the first subsequent coat whilst the surface is still tacky, otherwise the bonding will be insufficient.

Coverage

Approximately 500ml/m²

Delivery and Storage

Nitrate Salt Neutraliser is available in 5kg plastic containers. Protect from frost and keep container closed. Once opened, a storage life of 12 months is expected.

Chemical Building Products SWS Range

CBP Tanking Slurry
CBP Fillet Seal

CBP Nitrate Salt Neutraliser
CBP Chloride and Sulphate Salt Neutraliser

CBP Rapid Setting Plug
CBP SBR Bonding Agent

Health and Safety

Full Health and Safety Information Sheet available on request

Chemical Building Products Structural Waterproofing Systems

Also includes a very competitive and comprehensive range of Cavity Drainage Membranes

The CDM range

This range includes a variety of membranes, fixings and sealants and is ideal for fast track dry wall framing systems and floor refurbishment. Please ask for further details.

IMPORTANT

All reasonable care has been taken in compiling the technical data on the company's products. As the conditions of use are beyond the control of the company any recommendations or suggestions regarding the use of such products is without guarantee. The customer should satisfy himself that each product is fit for its intended use and that the actual conditions and substrate are suitable prior to application.

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All products should be used in accordance with the manufacturer's instructions. Whilst any information and/or specification contained herein, is to the best of our knowledge, true and accurate, no warranty is given, or implied in connection with any recommendations, or suggestions made by us, our representatives, agents or distributors as every possible variation in the method of its use or conditions under which it is applied cannot be anticipated.