



## Antisulphate-Salt Neutraliser

**Code 148 for 5 Litres**

### USE

Designed to neutralise salts in masonry.

### PROPERTIES

Alkaline  
Water-based  
Not suitable for hygroscopic salts  
Excellent against efflorescent salts

### DESCRIPTION

Makes soluble salts insoluble and prevents further movement Suitable prior to tanking and in the treatment of efflorescence.

May be brushed onto existing plaster surfaces to neutralise emerging salts.  
Suitable for use on Brick, Blockwork, Stonework, Sound Render and sound plaster.

### METHOD

Very dry surfaces should be thoroughly wetted to aid penetration of the Salt Neutraliser. Brush or coarse spray Salt Neutraliser diluted 1:1 with water. Leave overnight and repeat using neat Salt Neutraliser the following morning (walls need not be wetted again).

Best applied between +5°C and +25°C. Do not use during frost.

### CONTENTS

Metal silicates.  
Viscosity about 5 mPas.

### COVERAGE

Approximately 4.5m<sup>2</sup> per litre for 2 coats.

### SAFETY

Alkaline, concentrated and diluted, avoid contact with skin, handle wearing protective clothing, gloves and eye protection. (Wash skin with soap and water immediately, flush eyes with cold water, seek medical help).

Cleaning utensils: Wash with clean water immediately after use.

### PACKAGING

Supplied in 5 litre plastic drums.

### STORAGE

Store in a dry place. Although the materials are not sensitive to frost, it is recommended the containers are stored at above 0°C. Shelf life up to two years.

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