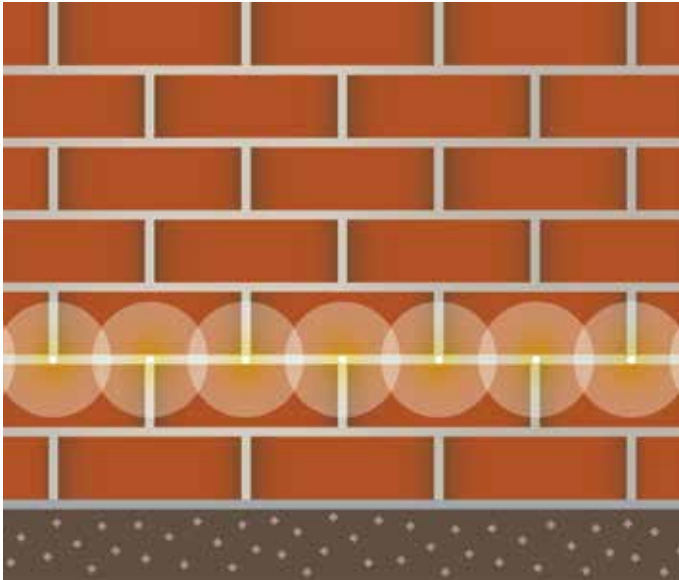




SURETECH INJECTION CREAM

Silane/siloxane emulsion cream for the control of rising damp in masonry.



Applications:

- ▢ Sure-Tech Injection Cream can be used to treat rising damp in almost all types of masonry walls
 - Solid Brick Walls
 - Cavity Walls
 - Random stone and rubble filled walls etc

Benefits:

- ▢ Alternative to liquid injection systems
- ▢ Fast & Easy to install
- ▢ Ready to use
- ▢ Consistent application rate
- ▢ No Special Tooling required
- ▢ No Mess
- ▢ Low wastage
- ▢ Ideal for localised repairs
- ▢ Sold in boxes of 10 with nozzles



1. 12mm diameter holes drilled horizontally into the mortar joint at 120mm centres and to a depth of 10 - 20mm from the opposite face.

2. Fill drilled holes with SureTech® Injection Cream using a standard mastic gun, and make good with matching mortar.

Application rate:

Wall thickness 4.5"	(115mm)	9" (230mm)	13.5" (345mm)	18" (460mm)
Drill hole (depth)	100mm	210mm	320mm	430mm
Application per drilled hole	11.3ml	23.7ml	36.2ml	48.6ml
Application rate per 10 metres	900ml	1900ml	2900ml	3900ml
Number 380ml cartridges per 10 metres	3	5	7	10

Sure-Tech® has a NO HAZARD CLASSIFICATION.



CONSTRUCTION PRODUCTS SOLUTIONS INTERNATIONAL LTD.

Unit 3, Haslemere Industrial Estate, Pig Lane, Bishop's Stortford, Hertfordshire. CM23 3HG. United Kingdom.
Tel: +44(0)1279 505 514 - Fax: +44(0)1279 755190 - e mail: info@surecps-group.com - www.surecps-group.com
Company Reg. 6969591 VAT Reg. GB 824 4246 40



Please always wear the appropriate safety and protective clothing when installing fixing and anchor products. Always observe the necessary Health & Safety guidelines.

© All text copyright. Above information is given as guidance only and should always be verified by a suitable engineer.

The above information is given in good faith, and may be subject to alteration at any time without prior notification.



SURETECH INJECTION CREAM

Silane/siloxane emulsion cream for the control of rising damp in masonry.

SureTech® is an advanced silicone cream for the control of rising damp; used by injection into masonry walls. SureTech can be used in all types of masonry without the use of high-pressure equipment.

Directions for use: Holes should be drilled horizontally in the appropriate mortar bed. (see table for depth of hole required for various thicknesses of wall). The diameter of the holes should be a minimum of 12mm, at intervals of 120mm or less along the mortar bed. Remove drill dust from the hole. Insert nozzle and inject sufficient cream into the hole. All other aspects of DPC installation should be in accordance with BS 6576. The above description is given as an example. Different masonry wall construction may require drilling from both sides and alternative drilling locations.

We highly recommend that you contact our technical department should you need additional advice.

Curing: Curing of DPC starts immediately, with final cure taking 2-6 weeks, depending on wall thickness. For further details concerning all aspects of use, please consult the SureTech Technical Data Sheet.

Shelf life: At least 12 months, in unopened original containers, stored in cool, frost-free conditions.

Cleaning: Wash equipment with clean water before the cream dries. Dispose of washings carefully.

The use of the SureTech material should be used as an integral part of an overall damp proofing solution and other areas may require alternative treatments to prevent damp.



Also available in 5 litre tubs.

SureTech® has a NO HAZARD CLASSIFICATION.

