



No Hydro Damp-Proofing Cream

Product Description

No Hydro Damp-Proofing Cream is for remedial rising damp treatments. It is a cream that is injected into holes drilled along a mortar bed using a special applicator gun. Once installed, the double-strength formulation spreads along the mortar bed before curing to form a damp-proof course.

Benefits

- Easy to install – no costly and complicated electric pumps required
- Usable in a wide variety of walls including brick, stone and rubble construction

Properties

| | | |
|--|---|---------|
| Appearance | Thick, white cream | |
| Coverage per 10 m of wall ⁽¹⁾ | 115 mm thick wall | 1 litre |
| | 230 mm thick wall | 2 litre |
| | 345 mm thick wall | 3 litre |
| | 450 mm thick wall | 4 litre |
| Storage | Store flat and in a cool, dry, well ventilated place. Keep container closed | |
| Shelf Life | 12 months in unopened pack | |

Application Information

Preparation

Set your SDS drill to rotary hammer and select a 12 mm drill bit in excess of the required drill depth. Depending on the thickness of the wall, mark the drill bit the following distances from the tip:

| Depth of Drill Hole | Wall Thickness | | | |
|---------------------|-----------------|----------------|------------------|-----------------|
| | 4½" (115 mm) | 9" (230 mm) | 13½" (345 mm) | 18" (460 mm) |
| | 95 mm | 210 mm | 325 mm | 440 mm |

Application

When treating from outside a row of holes should be drilled into the mortar course 120 mm apart and approximately 150 mm above the ground. When treating from the inside the holes should be drilled into the lowest accessible mortar course. Drill the holes the necessary depth ensuring you reduce your drilling pressure once you reach 40 mm short of the full hole depth. Reducing pressure ensures a cleaner hole and prevents damage to the far side of the wall.



Insert the product into the applicator gun, ensuring the pressure piston is fully extended.

Fully insert the nozzle into the first drilled hole, and then inject No Hydro Damp-Proofing Cream while withdrawing the nozzle at a steady rate. Stop injecting just before removing the nozzle from the wall. Repeat for remaining holes.

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