



DRYROD®

THE ULTIMATE RISING DAMP TREATMENT

Dryrod® eradicates damp

Dryrod® Damp-Proofing Rods are patented, 12 mm diameter grooved rods that carry a powerful water-repellent material. The rods are inserted into pre-drilled 12 mm holes along the mortar lines of a building. The water-repellent they carry diffuses deeply into the damp masonry, curing to form a highly effective barrier to damp. This forms a damp-proof course which stops further rising damp from occurring and helps the wall to dry out.

Tests have shown that Dryrod® has much better diffusion characteristics than conventional damp-proofing products. Dryrod® has many advantages over conventional damp treatments:

- Deep penetration and proven spread gives a complete treatment every time
- Exact dose in each hole
- Superior performance



Recommended drilling patterns



Stretcher Bond

Flemish Bond

Irregular Stone



1 Drill Holes

Drill holes into the first mortar course at least 150 mm above exterior ground level, at 120 mm spacings along the wall.



2 Insert Rods

Clear the drill holes of dust and insert the Dryrod® Damp-Proofing Rods into the holes one at a time.



3 Leave to work

Ensure the rods are recessed by about 5 mm. They will diffuse water-repellent material, forming a new damp-proof course.

