



DRYZONE[®]

DAMP-PROOFING CREAM

Targeted treatment for rising damp

The patented Dryzone[®] Damp-Proofing Cream has revolutionised the treatment of Rising Damp. The Dryzone[®] Cream is introduced by means of a simple applicator gun into a series of holes drilled into the mortar course. Once the cream is installed, it diffuses to where it is most needed before curing to form a water-repellent resin.

Dryzone[®] Cream has many advantages over conventional chemical injection systems:

- **High strength formulation – does not introduce large volumes of liquid carrier into the wall**
- **Does not require an electric DPC pump – can be used in situations where power is not available**
- **Internationally tested by:**



Wetenschappelijk en
Technisch Centrum
voor het Bouwbedrijf



British Board of
Agrément



Wissenschaftlich-
Technische
Arbeitsgemeinschaft



UNIVERSITY OF
PORTSMOUTH



Österreichisches
Forschungsinstitut



Instytut Techniki
Budowlanej



Építésügyi
Minőségellenőrző
Innovációs



Safeguard
Europe Ltd



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 Inject Cream

Fully insert the nozzle. Inject Dryzone[®] Cream while withdrawing at a steady rate. Stop injecting just before removing.



3 Inject Cream

The cream will diffuse water-repellent material into the wall, forming a new damp-proof course.

