



- ✓ Powerful ready-to-use cream
- ✓ Developed to control rising damp in masonry walls
- ✓ Optimal penetration of the substrate
- ✓ Invisible and offers extremely durable protection

EFFECTIVE, SIMPLE AND EASY TO USE

1



The processing temperature should be at least 5°C.

2



Protect non-treatable materials with a suitable protective coating.

3



Wear liquid-tight gloves and safety glasses.

4



Holes are drilled at a distance of 8–12 cm, preferably slightly inclined (up to max 45°) downwards and in 2 horizontal rows 4–6 cm apart.

5



Inject the product with a sausage sealant gun via an injection needle / pressure-free hose, so that the hole slowly fills with cream.

6



After injection, seal the holes the same day with a suitable mortar.