



Wall Inject Gel

Description:

Damp proof injection for treating rising damp in walls.

Cream based on moisture-proof silane-siloxane resins.

The treated pores remain open: the treated wall can fully dry up.

Concentration active ingredient of 80% for long lasting effect.

Use:

Treatment of interior and exterior walls against rising damp.

Forms a horizontal moisture barrier in the wall.
Effective after 48h.

Sizing and palletization:

600mL Sausage (item number 02400650)

Storage:

12 months in the hermetically sealed packaging, when stored in a dry, cool and frostfree place.

Colour:

White

Technical characteristics:

Active substance	+/- 80%
Density	+/- 0,9 g/cm ³

Application:

The application temperature should be between 5°C and 30°C.

For the best result, remove skirting boards, plasterwork, wallpaper, paint, etc. up to one metre above the injection holes.

Thoroughly inspect the joint pattern and repair where necessary to avoid leakage.

Horizontally drill 10mm diameter holes into a horizontal joint at a height of 5 to 7cm from the floor, at distances of 12cm from one another and to a depth of up to 4/5 of the thickness of the wall. For walls thicker than 40cm, repeat the procedure on the other side of the wall.

Use a sausage kit gun to completely fill the drill holes with IKOpro Wall Inject Gel.

Consumption rate:

Strongly dependent on the porosity, type, age and the pore size distribution of the treated wall.

On average: 110mL per metre length of wall and per 10cm of wall thickness.

Cleaning of tools:

Immediately with water

Certificates:

CSTC report REN-20-047-01: classification A+

Production ISO 9001 & 14001



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