

Odourless injection system based on silane/siloxanes. Injection of (masonry) walls against ascending humidity.

APPLICATIONS

Injection under low pressure against ascending humidity, through bored holes, to create a horizontal barrier.

COMPOSITION

Low molecular silane/siloxane composition, solved in organic solvent, which penetrates deep in the treated wall. This product will react with water to form a horizontal barrier against ascending humidity. Product without smell.

APPLICATION PRESCRIPTIONS

- **Injection against ascending humidity**
 - Drill holes every 15 - 20 cm pointing down, at about 15 cm above the ground.
 - Place conic packer.
 - Inject under light pressure SILOXINJECT through conic packers.
 - SILOXINJECT will spread in the pores to create a horizontal barrier within the wall to stop the ascending humidity.
- **Pump**
Manual injection pump supplied with 3-meter hose and suction system.
- **Packer**
Use conic packers of diameter 8 or 10. Length 55 mm. Opening pressure 5 bar.

TECHNICAL DATA

Active material	12% silane/siloxane mixture
Density	+/- 0,8 kg/l
Flash point	39°C - 41°C
Colour	Transparent
Odour	Odourless

PROPERTIES

- Low viscosity.
- Penetrates very well in walls.
- Creates a horizontal humidity barrier.

PACKAGING

- 25 litre
- 200 litre
- 1000 litre

STORAGE

Minimum 12 months.

SAFETY AND HEALTH PRECAUTIONS

Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.

Use explosion-proof electrical/ventilating/lighting/equipment.

If on skin or hair: Take off immediately all contaminated clothing. Rinse skin with water/shower.

For more information, consult the safety data sheet.