



DESCRIPTION

- **LARESIL Inject C** is an aqueous, solvent-free silane-based cream to prevent rising damp.

ADVANTAGES

- Easy to apply
- Highly effective
- Suitable for high moisture contents
- Highly concentrated active ingredient (80%)
- No spillage

FIELD OF USE

LARESIL Inject C is a cream used as water-repellent injection agent to prevent rising damp in porous, mineral building materials (brick, stone...).

PRODUCT INFORMATION

Packaging

10 L buckets; 40 x 10 L pallet

Storage and shelf life

Store frost free and in dry conditions. If stored in an unopened bucket and in a dry place, the product will keep for approx. 12 months.

Consumption

+/- 80 ml / per meter (10 cm wall thickness)
+/- 100 ml / per meter (11,5 cm wall thickness)
+/- 280 ml / per meter (24 cm wall thickness)
+/- 350 ml / per meter (36 cm wall thickness)

LARESIL Inject C

TECHNICAL DATA	
Density (at 25°C)	About 0,9 g/cm ³
Active substance	+/- 80%
Appearance	White to yellowish crème
Flash point	64°C

APPLICATION
<u>PREPARATION</u> Drill holes horizontally at floor height (indoors) or at ground height (outdoors): single row, with diameter 12 mm, space the holes 12 cm apart. The drilled hole should be approx. 2 cm less than the width of the wall. For walls with a thickness > 60 cm, we recommend to drill on both sides.
<u>APPLY LARESIL Inject C</u> Before injecting LARESIL Inject C cream, always blow drilling powder out of the holes. Protect adjacent building materials that should not come in contact with LARESIL Inject C. Inject LARESIL Inject C using suitable injection apparatus (depending on the packaging). Insert the injection tube as far as possible into the hole and squeeze the cream out slowly while withdrawing the injection tube. Close drill holes on the same day after injection with mortar. Clean the tools with water. Temperature conditions: Between +5°C to max 30°C

TRANSPORT
See our Safety Data Sheet

TOOLS
Injection apparatus

SAFETY
Wear appropriate gloves and protective goggles. For additional information regarding the safety considerations associated with handling, transporting, storing, and disposing of the materials, we recommend consulting our Safety Data Sheet.

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Legal notice :

Please be advised that the information and data provided are given in good faith based on our current knowledge, laboratory calculations and real-life experiences, serving as general guidelines. They are not binding principles and may not cover every individual case due to diverse working conditions, materials, and construction sites. For this reason, anyone who intends to use the product must ensure beforehand that it is suitable for the envisaged application. Our products and their usage are described in a general context, and it is recommended to conduct tests or consult with us if there are any doubts. Unless we explicitly provide written assurance regarding the product's suitability for a contractually stipulated intended use, any technical advice or instruction is non-binding. All orders are accepted subject to our current terms of sale and delivery.

