

Injection Silane

**WEBAC® 2130**



**WEBAC®**

- ▶ WEBAC® 2130 is a WTA-certified, hydrophobizing silane injection cream for installing post-construction damp proof courses (dpc).

### Range of application

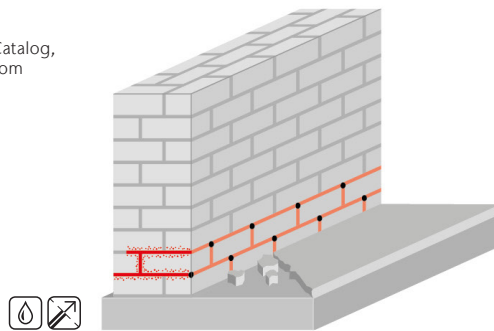
- Damp proof course (dpc) in masonry up to a degree of 95% moisture penetration

### Properties

- Easy and reliable application
- Easy dose product
- Causes no darkening of color or stain formation on the building materials

### Example

Meaning of the icons ▶ WEBAC Product Catalog, [www.webac.de](http://www.webac.de) or [www.webac-grouts.com](http://www.webac-grouts.com)



Damp proof course (dpc) in masonry

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### Technical data

	Values
Density, 20 °C / 68 °F	≈ 0.8 g/cm <sup>3</sup>
Application temperature Building structure and material	≈ 5 °C / 41 °F – 25 °C / 77 °F
Kinematic viscosity	21 °C / 70 °F > 20.5 mm <sup>2</sup> /s 40 °C / 104 °F ≈ 10 mm <sup>2</sup> /s
Drill hole diameter	≈ 12 mm
Drill hole spacing	≈ 10 – 12.5 cm
Exposure scenarios according to REACH	Assessment of industry standard application

The specified data are values determined under laboratory conditions and are subject to a certain fluctuation. Deviations are possible in practice depending on the respective object situation.

## ▶ Technical Information

All the data indicated in this technical data sheet and any related information provided by our employees are of an advisory nature representing our current state of knowledge and in no way binding. As the exact chemical, technical and physical conditions of the actual application are beyond WEBAC's control, this information does not preclude examination of the products and/or procedures for the intended application and surface by the user. WEBAC is thus unable to guarantee results. The user is fully responsible for the observation of existing regulations and conditions when using the products. © WEBAC-Chemie GmbH. Version 03/17

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### Preparatory work

#### Structural analysis before injection:

- Structural condition
- Water loads
- Salt contamination

#### This provides following information:

- Cause of damage
- Positioning of drill holes



### Mixing

- The material (bag) is ready to use



### Application instruction

- Use open bag completely
- Only use pure WEBAC material without any residues of cleaning agents or other impurity



### Application

- Pressureless injection with processing gun
- Insert the open tubular bag into the gun
- Inject until the drill hole is completely filled



### Final work and cleaning

- After finishing the injection, close the drill holes with suitable non-shrinking mortar
- Rinse the gun with warm water

### Occupational safety/waste disposal

#### ► Downloads on [webac-grouts.com](http://webac-grouts.com)



[webac-grouts.com/  
downloads](http://webac-grouts.com/downloads)

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### Product data

<b>Application</b>	Pressureless injection with processing gun
<b>Material consumption</b>	≈ 100 ml/m per 10 cm wall thickness
<b>Packing</b>	<b>Unit</b> 600 ml
<b>Storage</b>	<ul style="list-style-type: none"> <li>• Between 5 °C / 41 °F and 25 °C / 77 °F</li> <li>• Protect from light</li> <li>• In original, sealed containers</li> </ul>



### Test certificate

- WTA Certificate

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