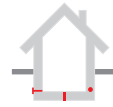


Special Construction Products

WEBAC® Swelling Paste



- ▶ WEBAC® Swelling Paste is used for gluing WEBAC® Polymer Swelling Tape and WEBAC® Bentonite Swelling Tape to uneven substrates as well as for sealing details in concrete construction.

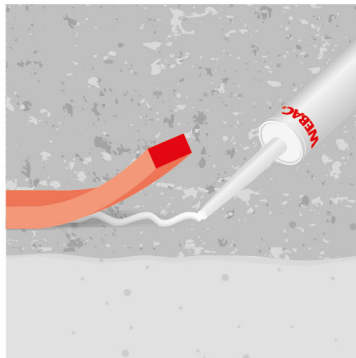
Range of application

- Sealing of construction joints, material transitions and other waterproofing-related details in concrete and reinforced concrete construction
- Fastening of WEBAC Polymer/Bentonite Swelling Tapes to concrete or various other substrates
- Reliable and easy sealing of intersections also in areas difficult to access
- Sealing details in concrete constructions

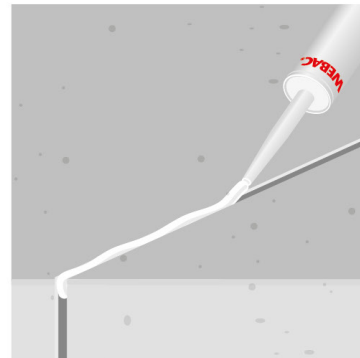
Properties

- 1C PU, swellable
- High elongation
- Moisture-curing
- Easy to use also on uneven substrate
- Ready to use

Example



*Bonding of WEBAC® Polymer/
Bentonite Swelling Tape to uneven
substrate*



*Sealing of construction joint
in concrete*

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▶ 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.
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Special Construction Products

WEBAC® Swelling Paste

Technical data	Values
Density 23 °C / 73 °F (ISO 2811)	≈ 1.4 g/m ³
Skin forming time at 50% air moisture	23 °C / 73 °F ≈ 120 min
Curing time , at 1.5 mm layer thickness, at 50% air moisture	23 °C / 73 °F ≈ 24 h
Application temperature	≈ 3 °C / 37 °F up to 30 °C / 86 °F
Tensile strength · elongation at break (ISO 527)	≈ 1.0 N/mm ² · ≈ 1,000%
Swelling in water 23 °C / 73 °F, > 14 d	≈ 400%

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.

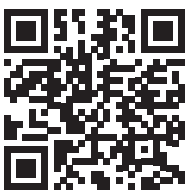
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Product data	
Application	By cartridge
Consumption depending on substrate	≈ 1–5 m per cartridge
Packing	Unit 310 ml
Storage	<ul style="list-style-type: none"> • Between 5 °C / 41 °F and 25 °C / 77 °F • Protect from moisture • In original, sealed containers

Occupational safety/waste disposal

► Downloads on webac-grouts.com



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

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