

Injection Accessories

WEBAC® Steck-O-System

Range of Application

- Subsoil stabilization
- Mining
- Underpinning

Suitable for

- PU injection foam resin
- PU combi-injection resin
- PU injection resin
- PU casting foam resin (special foam mixing head, WEBAC. 2260)
- WEBAC. IP 2K-40, WEBAC. IP 2K-PU

Properties

- Robust design
- Simple conversion possible

WEBAC-Chemie GmbH
Fahrenberg 22
22885 Barsbüttel
Germany
Tel. +49 40 67057-0
Fax +49 40 6703227
info@webac.de

www.webac.de

Products

High pressure hose DN10



- Length 1 m, 3 m, 5 m, 10 m

Non-return valve DN10



Ball valve DN10



Y-coupler DN10



Mixing tube DN10



- Length 300 mm, Ø 12 mm for PU resins
- Length 500 mm, Ø 8 mm for silicate resins

Adapter DN10



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 01/2025

Injection Accessories

WEBAC® Steck-O-System

Products

Male-to-male adapter DN10



Locking cap DN10



Coupling clamp DN10



Screw nipple DN10



- IT M20x1.5 for inflatable packer
- IT 1/4" for injection hose

Inflatable packer



- Plastic Ø 40 mm IT/OT M20x1.5
- Steel Ø 40 mm IT/OT M20x1.5

Button head fitting IT



- M20x1.5

Button head fitting OT



- M20x1.5

Injection lance DN10



- Length 1.0 m, 1.5 m

Extension tube



- Steel IT/OT M20x1.5
- Length 0.5 m, 1.0 m, 1.5 m, 2.0 m

Extension tube



- Plastic IT/OT M 20x1.5
- Length 0.5 m, 1.0 m, 1.5 m, 2.0 m

Mixing head Steck-O



- for PU or silicate

Hose set DN10



WEBAC-Chemie GmbH
Fahrenberg 22
22885 Barsbüttel
Germany
Tel. +49 40 67057-0
Fax +49 40 6703227
info@webac.de

www.webac.de

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 01/2025

Injection Accessories


WEBAC® Steck-O-System

Occupational Safety

The safety regulations of the industrial trade associations and the WEBAC Safety Data Sheets are to be observed at all times when working with this product. Safety data sheets according to Regulation (EC) No. 1907/2006 (REACH) must be accessible to all persons responsible for occupational safety, health protection and the handling of materials. For further information, please see the separate information sheet "Occupational Safety" in our product catalog or www.webac-grouts.com.

Waste Disposal

In Germany, empty containers can be disposed of via "Interzero Circular Solutions Germany GmbH" observing the respective terms and conditions. It is not possible to dispose of containers at production facilities or delivery warehouses. For more detailed information, please see the separate information sheet "Disposal Notes" in our product catalog or www.webac-grouts.com and the safety data sheets.



WEBAC-Chemie GmbH
Fahrenberg 22
22885 Barsbüttel
Germany
Tel. +49 40 67057-0
Fax +49 40 6703227
info@webac.de

www.webac.de

► 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 01/2025