

# Sika Waterbar® FB-125

A New Solution for Construction Joint  
Waterproofing of Basements



Sika Waterbar® FB-125  
(674002), roll length 50 m,  
width 125mm

## ACCESSORIES



- SikaProof® Sandwich Tape (577412), adhesive strip for overlap jointing



- Sika Waterbar® FB Haltebügel (692357) mounting brackets to fix the Sika Waterbar® FB-125

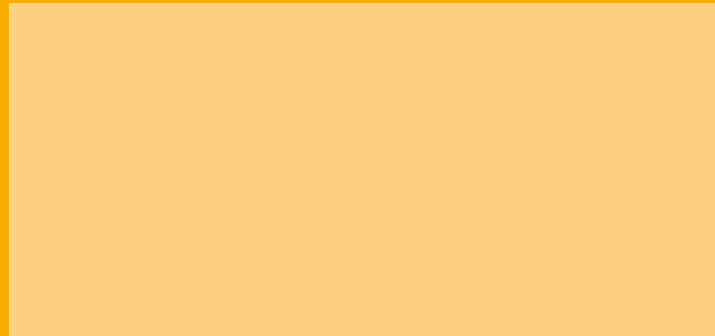


- Fixing clamps (174374), for mechanical fixing/transition of Sika Waterbar® FB-125 to Sika Waterbar® D (PVC based)



- Sika Waterbar® D-19 standard profil to seal expansion joint

# KNOW-HOW FROM SITE TO SHELF



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**FOR MORE  
JOINT WATER-  
PROOFING  
INFORMATION**

### Sika Services AG

Waterproofing  
CH-8048 Zurich  
Switzerland  
Phone +41 58 436 40 40  
[www.sika.com](http://www.sika.com)

Our most current General Sales Conditions shall apply.  
Please consult the most current local Product Data Sheet prior to any use.

BUILDING TRUST



## Sika Waterbar® FB-125 FLEXIBLE BONDED WATERSTOP FOR CONSTRUCTION JOINTS



BUILDING TRUST



# Sika Waterbar® FB-125

## INTERNAL FLEXIBLE BONDED WATERSTOP FOR CONSTRUCTION JOINTS IN WATERTIGHT CONCRETE CONSTRUCTIONS

### ASSEMBLY

Simple and fast assembly options are available.

- Simple jointing by adhering with SikaProof® Sandwich Tape



- Welding by hot-air gun is also applicable



### YOUR BENEFITS

Sika Waterbar® FB-125 is the efficient, reliable and easy joint sealing solution for your basement waterproofing project.

#### HIGH PERFORMANCE, RELIABLE DURABLE SOLUTION

- No lateral water underflow
- Robust and durable
- High mechanical properties such as flexibility

#### BENEFIT

LOWER RISK FOR LEAKAGES

#### EASY, FAST APPLICATION AND HANDLING

- Minimal number of joints, due to long rolls
- Easy jointing, by adhering or welding, no extra tools
- High flexibility and lightweight

#### BENEFIT

TIME SAVING

#### NO EXTRA DESIGN AND PREPARATION WORK REQUIRED

- No extra rebar recess or kicker required
- No extra designed details needed
- No obstructions during concrete casting

#### BENEFIT

COST SAVING

### USE

For construction joints in watertight concrete structures. Can be combined easily with Sika Waterbar® D for expansion joints. The section on the right through the construction joint slab to wall shows the minimum embedding depth of 30 mm.

