

## Backwater valve Staufix DN 125, exposed, Type 1



### Article information

Item no.: 720125  
GTIN: 4026092076057  
Price group: 10

### Advantages

- Simple conversion to Staufix Type 2 or StaufixControl
- Flexible installation, various covers available for floor slab installation
- Simple, toolless maintenance and cleaning

### Description

The backwater valve for wastewater without sewage is equipped with one mechanical flap which closes automatically in the event of backwater and also serves as an emergency closure to be closed by hand. Thanks to the modular KESSEL system, existing systems can easily be supplemented by a second flap or be converted to the StaufixControl backwater valve.

#### Variant

|                             |     |
|-----------------------------|-----|
| Emergency closure:          | yes |
| Mechanical backwater flaps: | 1   |

#### General characteristics

|                         |                       |
|-------------------------|-----------------------|
| Colour:                 | black                 |
| Standard:               | EN 13564              |
| Nominal size (DN):      | 125                   |
| Outer diameter (OD):    | 125 mm                |
| Type of wastewater:     | without sewage        |
| Installation situation: | exposed drainage pipe |
| Delivery state:         | installation-ready    |
| Backwater protection:   | Type 1                |

#### Dimensions

|                                         |        |
|-----------------------------------------|--------|
| Net weight:                             | 3,1 kg |
| Gross weight:                           | 5,7 kg |
| Vertical drop between inlet and outlet: | 8 mm   |
| Length:                                 | 511 mm |
| Width:                                  | 216 mm |
| Height:                                 | 306 mm |
| Packaging dimension:                    | length |
| Packaging dimension:                    | width  |

Packaging dimension:

height

Coverage features

Type of cover:

Lockable cover

Adjustment range:

One-handed closure