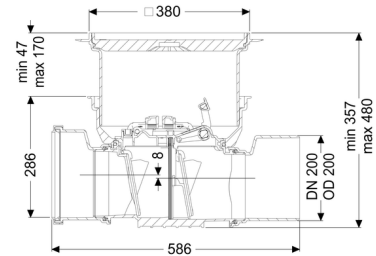


## Backwater valve StaufixControl DN 200, Floor slab, black, Type 2



### Article information

Item no.: 770200.10S  
 GTIN: 4026092076828  
 Price group: 10

### Advantages

- optical and acoustic warning message if backwater occurs
- Wireless backwater signal (EnOcean) can be integrated in the control system
- Flexible installation, various covers available for floor slab installation

### Description

The backwater valve for wastewater without sewage is equipped with two mechanical flaps which close automatically in the event of backwater. One flap serves at the same time as an emergency closure to be closed by hand.

The battery-operated warning unit in the lockable cover generates an optical and acoustic warning if backwater occurs. Optionally, the warning message can control a remote signal generator in the living area via the EnOcean protocol or automatically disconnect a switched socket from the mains.

Type of wastewater: wastewater without sewage  
 Installation situation: floor slab installation

### Version:

Stainless steel flap as rat protection: no  
 Type of waterproofing layer: Waterproofing layer  
 Emergency closure: yes

Delivery state: Installation-ready (connection parts must be connected on site)

Backwater protection: Type 2  
 Number of mechanical backwater flaps: 2

**General characteristics:**

Nominal size (DN):	200
Outer diameter (OD):	200
Note on nominal size:	Hydraulics correspond to DN 150
Colour:	black
Standard:	EN 13564

**Dimensions:**

Length:	586 mm
Width:	444 mm
Cutout dimension, length:	750 mm
Cutout dimension, width:	750 mm

**Tank:**

Installation depth:	341 - 464 mm
Groundwater resistant from lower edge of base section:	3.000 mm
Vertical adjustment:	vertically adjustable upper section

**Coverage features:**

Type of cover:	Cover plate
Cover material:	Polymer
Colour of cover:	black
Load class:	L 15 (EN 1253-1)
Length:	366 mm
Width:	366 mm
Tightness:	surface water resistant
Locking:	Lock & Lift
Vertical drop between inlet and outlet:	8 mm

**Control:**

Type of level measurement:	pneumatic
Level measurement instrument:	Pressure switch