

Single flap backwater valve *Staufix*

Installation in a concrete slab / floor



EN 13564 Type 1

Made of polymer, with telescopic upper section for continuous height- and level adjustment.

For installation depth (D)

Ø 90 – 110, 276 – 399 mm

Ø 125 – 200, 328 – 450 mm,

Installation area 750 × 750 mm

With surface water tight cover plate class A 15 made of polymer.

Installation kit with choice of cover.

Backwater valve according to EN 13564 Type 1

with one self-closing flap, can be locked by hand as an emergency closure.

Note: Can be upgraded to *Staufix* Type 2.

➤ **Accessories:** see page 54 – 57



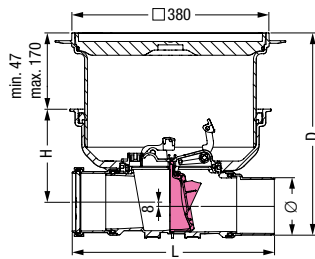
| Outer diameter Ø (mm) | L × H in mm | Art. no. |
|--------------------------|-------------|----------|
|--------------------------|-------------|----------|

With recessed cover for on-site tiling

| | | |
|--------|-----------|-------------|
| Ø 90 | 389 × 179 | 720 090.10X |
| Ø 110 | 389 × 179 | 720 100.10X |
| Ø 125 | 515 × 222 | 720 125.10X |
| Ø 160 | 526 × 205 | 720 150.10X |
| Ø 200* | 590 × 185 | 720 200.10X |

With black cover

| | | |
|--------|-----------|-------------|
| Ø 90 | 389 × 179 | 720 090.10S |
| Ø 110 | 389 × 179 | 720 100.10S |
| Ø 125 | 515 × 222 | 720 125.10S |
| Ø 160 | 526 × 205 | 720 150.10S |
| Ø 200* | 590 × 185 | 720 200.10S |



* In-/Outlet Ø 200, hydraulics corresponds to Ø 160

Single flap backwater valve *Staufix*

Installation in an exposed wastewater pipe



EN 13564 Type 1

Made of polymer

Backwater valve according to EN 13564 Type 1

with one self-closing flap, can be locked by hand as an emergency closure.

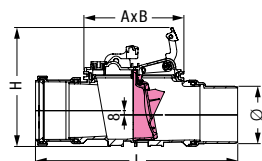
Note: Can be upgraded to *Staufix* Type 2.

➤ **Accessories:** see page 54 – 57



| Outer diameter Ø (mm) | L × H in mm | A × B in mm | Art. no. |
|--------------------------|-------------|-------------|----------|
|--------------------------|-------------|-------------|----------|

| | | | |
|--------|-----------|-----------|---------|
| Ø 90 | 386 × 230 | 193 × 167 | 720 090 |
| Ø 110 | 389 × 230 | 193 × 167 | 720 100 |
| Ø 125 | 515 × 306 | 263 × 214 | 720 125 |
| Ø 160 | 526 × 306 | 263 × 214 | 720 150 |
| Ø 200* | 590 × 306 | 263 × 214 | 720 200 |



* In-/Outlet Ø 200, hydraulics corresponds to Ø 160