

Backwater valve *Staufix FKA*

Installation in a concrete slab / floor

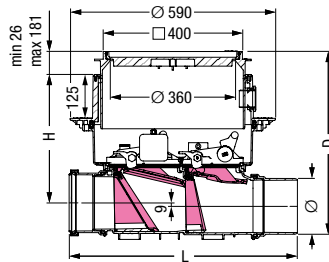


EN 13564 Type 3 F

Made of polymer, with telescopic upper section for continuous height- and level adjustment. For installation depth (D) from 486 – 640 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 3 with two open flaps. Plug-and-Play control unit with connection option to building management system and alarm, protection type IP 54, with integrated self diagnosis system SDS, display for operating status and battery back-up, motor is rated protection Type IP 68 (3 m, 24 h). Supply voltage/-frequency: 230 V AC/50 Hz. **Power cable length:** 5 m (15 m available on request).

Accessories:

- Extension sections for installation in waterproof concrete see page 54
- Conversion kits see page 35



Outer diameter Ø (mm)	L × H in mm	Art. no.
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With recessed cover for on-site tiling

Ø 110	642 × 394	84 100X
Ø 125	645 × 387	84 125X
Ø 160	656 × 370	84 150X
Ø 200*	720 × 348	84 200X

With black cover

Ø 110	642 × 394	84 100S
Ø 125	645 × 387	84 125S
Ø 160	656 × 370	84 150S
Ø 200*	720 × 348	84 200S

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

Backwater valve *Staufix FKA*

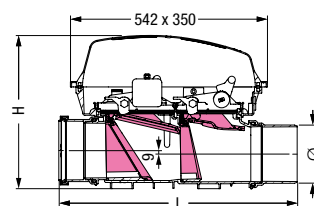
Installation in an exposed wastewater pipe



EN 13564 Type 3 F

Made of polymer, with protective cover. Backwater valve according to EN 13564 Type 3 with two open flaps. Plug-and-Play control unit with connection option to building management system and alarm, display for operating status and battery back-up, protection type IP 54, with integrated self diagnosis system SDS, display for operating status and battery back-up, motor is rated protection Type IP 68 (3 m, 24 h). Supply voltage/-frequency: 230 V AC/50 Hz. **Power cable length:** 5 m (15 m available on request).

Accessories: Conversion kits see page 35



Outer diameter Ø (mm)	L × H in mm	Art. no.
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Ø 110	642 × 422	84 100
Ø 125	645 × 422	84 125
Ø 160	656 × 422	84 150
Ø 200*	720 × 422	84 200

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