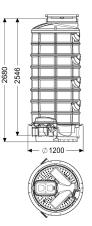


## Backwater chamber LW 1000 Inlet DN 150, Outlet DN 150, 2680 mm





## Article information

Item no.: 882505-DN150 GTIN: 4026092071304 Price group: 60

## **Advantages**

- Komfort: expensive living or useful space is not lost
- No system noises or unpleasant odours and soiling in the building
- Simple installation thanks to low weight of the chamber components

## Description

The backwater chamber with monolithic structure is equipped with access steps, three inlets, an open channel passage and an integrated Controlfix clean out. Thanks to the modular KESSEL system, the clean out can easily be converted to a Staufix SWA Premium backwater valve, Staufix FKA or Pumpfix F backwater pumping station. The temporary protective cover made of polymer can be used as a cover in the green area or be replaced by an optional upper section with cover plate in accordance with EN 124. The optional upper section makes a variable installation depth possible. Watertight – suitable for aggressive wastewater – 20-year warranty for the system tank.

Variant Chamber system:

General characteristics Colour: Type of wastewater: Delivery state:

Approval:

Dimensions Net weight: Standard chamber system

grey with sewage Installation-ready (connection parts must be connected on site) Z-42.1-333

130,5 kg



Gross weight: 160,5 kg Groundwater resistant from lower edge of base 2000 mm section: Vertical drop between inlet and outlet: 9 mm Installation depth: 2730 - 2960 mm Packaging dimension: length Packaging dimension: width Packaging dimension: height Tank/drain body Channel: open channel passage, with inlets right and left, 45 degrees 2680 mm Chamber height: 1250 mm Tank width max.: Distance pipe bottom outlet to tank bottom: 108 mm Distance pipe bottom inlet to tank bottom: 136 mm Number of outlets: 1 Outlet nominal size (DN): 150 mm 150 mm Inlet nominal size (DN): Number of inlets: 3 Connection inlet/outlet sockets: with spigot for connection for wastewater pipes and shaped parts in accordance with DIN EN 1401-1, DIN 19534, DIN EN 12666-1, DIN 19537-3 and DIN EN 1852-1 1000 mm Clear width of tank (LW): Clear width of entry (LW): 600 mm Coverage features Type of cover: Temporary protective cover Cover material: Polymer