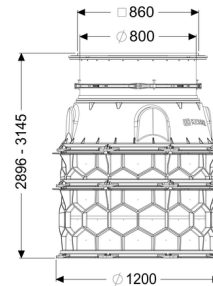


Chamber module LW 1000 ground Access LW 800, 2896-3145 mm, Class A 15



Article information

Item no.: 8740064
GTIN: 4026092065792
Price group: 60

Advantages

- For modular assembly with simple connection segments and intermediate sections 250 and 500 mm high
- Innovative honeycomb structure
- Installation in groundwater up to 3000 mm
- Vertically adjustable upper section available in LW 600 and LW 800 from class K 3 to class D
- ideal for scoring up to DN 150
- lift-protected

Description

The chamber module for wet or dry installation is equipped with fitted access steps in accordance with DIN EN 13101 and BGR 177, all the necessary seals and connecting wedges as well as a taper with vertically adjustable upper section. The intermediate sections made of permanently resistant polymer (PE) have universal connection possibilities.

Thanks to the modular KESSEL system, the design can be flexibly combined with intermediate sections, taper, upper section and cover.

Installation situation:

underground installation

Delivery state:

Partly for on-site assembly (access steps have been pre-mounted in the factory)

General characteristics:

| | |
|-----------|------------|
| Colour: | black |
| Standard: | EN 13598-2 |
| Approval: | Z-42.1-527 |

Dimensions:

| | |
|---------|----------|
| Length: | 1,200 mm |
| Width: | 1,200 mm |

Tank:

| | |
|--|-------------------------------------|
| Inlet max. scoring (DN): | 150 mm |
| Installation depth: | 2,896 - 3,145 mm |
| Groundwater resistant from lower edge of base section: | 3,000 mm |
| Clear width of tank (LW): | 1,000 mm |
| Clear width of entry (LW): | 800 mm |
| Vertical adjustment: | vertically adjustable upper section |

Coverage features:

| | |
|-----------------|-------------------------|
| Type of cover: | Rectangular cover plate |
| Cover material: | Stainless steel |
| Load class: | A 15 (EN 124) |
| Length: | 950 mm |
| Width: | 950 mm |
| Height: | 44 mm |
| Tightness: | surface water resistant |
| Surface: | anti-slip |
| Locking: | screwed |