



Installation and operating instructions

OZ 01.V – Stainless steel floor drain with grating

BASIC TECHNICAL DATA

Waste outlet diameter:	d 50 mm	d 75 mm	d 110 mm
Flow rate through the odour trap:	35 l/min	50 l/min	80 l/min

Load class: The K3 drain is not intended to be crossed at right angles by pallet trucks.

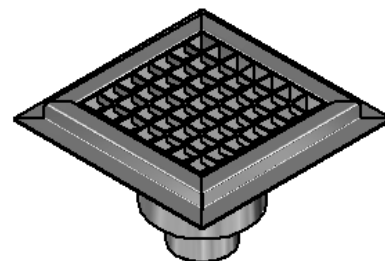
Product website: [OZ 01.V](#)

***Optional strainer basket available** Strainer basket for OZ 01.V.50 – Order No. 1231701101

According to drain type*: Strainer basket for OZ 01.V.75 – Order No. 1231701111
Strainer basket for OZ 01.V.110 – Order No. 1231701121

Description of the stainless steel floor drain

- OZ 01.V is an industrial floor drain intended for kitchens, halls, etc., where pallet trucks and forklift trucks are not used. Due to the size of the openings in the cover grating, the drain must not be used in showers or other areas where people walk barefoot.



Installation of the stainless steel floor drain

Site preparation

- A suitable opening in the floor for positioning the drain.
- Waste pipework prepared.

Installation

- Position the drain and connect it to the waste pipe.
- Adjust the height – the upper edge of the drain must be level with the finished floor.
- Pour concrete or another material in accordance with the construction documentation up to the waterproofing flange. Before pouring, secure the drain to prevent movement or flotation. Also ensure that the drain does not deform, e.g. by using suitable spacers.
- Bond the waterproofing membrane to the flange.
- Complete the floor.
- Insert the strainer baskets* and gratings.

Maintenance and cleaning

- The unit is made of stainless steel grade ČSN 17 240 (AISI 304) and must not be used in chemically aggressive environments. (AISI 316 available on request)
- !! Do not use cleaning agents containing chlorine !!**
- Recommended WÜRTH products:
 - Metal restorer – Order No. #893 121 1
 - Stainless steel care spray – Order No. #0893 121 K.
- Any cleaning or installation method not specified here is not permitted.



Warning

6. If the drain is used in facilities where black (carbon) steel is processed, metal particles deposited at the bottom of the drain may cause surface corrosion. The drain must therefore be flushed to remove potential corrosion sites.

D 50 mm	D 75 mm	D 110 mm

Supplied components for 1 drain

1. Stainless steel floor drain 1 pc
2. Odour trap cover 1 pc
3. Cover grating 1 pc
4. *Optional strainer basket available to order according to drain type 1 pc

