## **Flood Barrier**

## **OHA-Flood Barrier DN 50**

acc. to DIN 13564, Type 5, closeable, Backwater double and emergency closure

# 6700





The **Flood Barrier**, (backwater valve acc. to DIN EN 13564 Type 5) for Faecal-free wastewater with two selfcontained closures and an emergency stop prevents backflow of the dirty water in the event of backwater, whereby the emergency stop can be manually operated and locked. **The maintenance** is acc. to DIN EN 13564 **two times yearly** be carried out by qualified personnel, in addition, the barrier must be cleaned and any defective parts replaced.

## ATTENTION:

- It must be ensured that the OHA blocking device is installed straight and without tension. When installing, observe the "flow direction".
- Before using a spiral, the locking mechanism must be removed!
- In the event of backflow, considerable pressure can build up in the piping system and affect the body. This can lead to a pressing out of the barrier from the drain line. In order to prevent this, the locking mechanism must be additionally fastened.











