



OHA-Pipe-Vent DN 70/90/110

Art.-Nr.: 5500

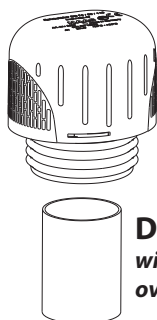
OHA-Pipe-Vent are installed for the purpose of ventilating dewatering plants to the downpipe in buildings. They are used when at least one drainage pipe is to be vented or vented through the house roof. The installation is carried out according to regulations of DIN 1986-100. Only pipe aerators conforming to DIN EN 12380 may be used. Pipe aerators automatically open the venting valve when the vacuum is low and allow air to flow in. It is prevented that odor closures connected by the resulting negative pressure will be empty vacuumed. Likewise, a sufficient draining capacity is ensured by the installation of the aerators. In case of overpressure, the valves are tightly closed and prevent odor nuisance. Sewer gases can not escape, they can flow through the roof vent. When installing in the frost range, the frost protection must be carried out using the enclosed insulation hood.

The aerator is suitable for an application range of -20°C to $+60^{\circ}\text{C}$.

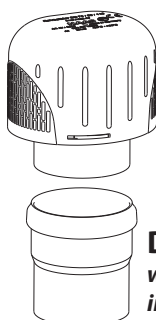
A vertical installation is to be observed. The aerator must be installed in such a way as to avoid contamination. For installation underneath the level of backed-up water, a suitable backflow closure has to be observed compellingly.

Not recommended for use with directly sunlight.

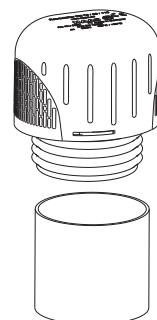
Assembly instruction



DN 75
*with rubber
over Spigot*



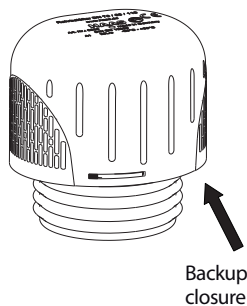
DN 90
*without rubber
in pipe collar*



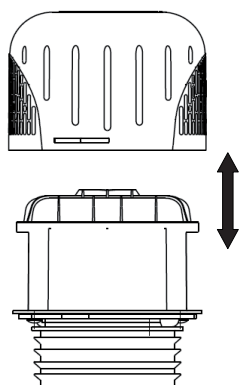
DN 110
*with rubber
in Spigot*

Maintenance / inspection service

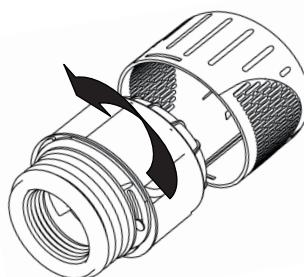
1. Rotate the lock to the left until the red lock is no longer visible.



2. Lift the cap upwards.



3. When closing, make sure that the fuse is properly locked.



4. The red locking bar is again visible.

