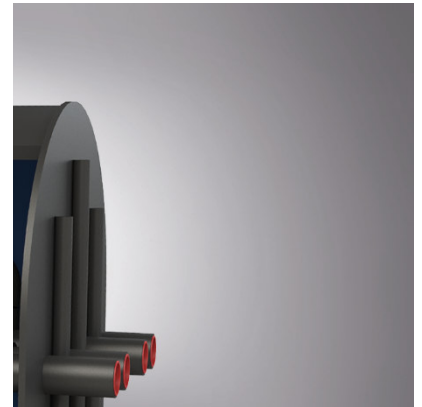
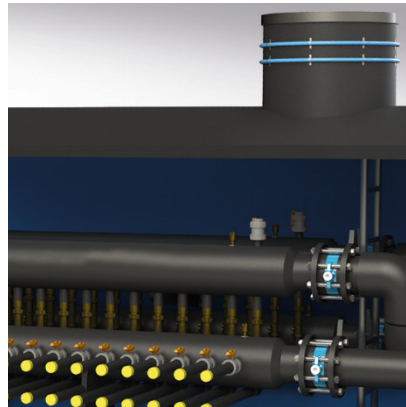
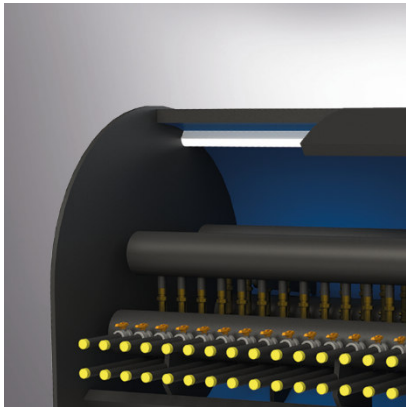




Supplementary information

GERO^{therm}[®]

Wall collar sealing system

Wall collar for manholes

The wall collar is used wherever pipes are routed through masonry, walls or floor slabs. In the event of pressurised water, the wall collar placed in the centre of the masonry on the dome protects against penetrating water.



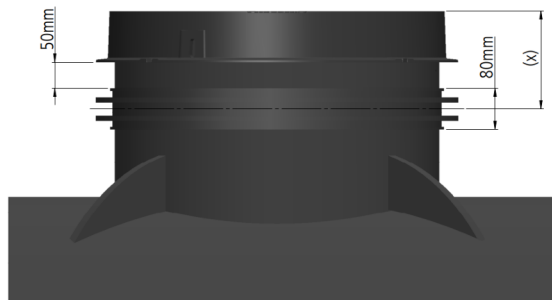
Technical data

Material: EPDM/V2A
Colour: black

Properties

- Partly pre-assembled wall collar made of EPDM
- With tensioning straps for fixing at the desired height
- Easy handling

Typical dimensions/position



Typical dome height 300 mm with full cast cover B125

The position of the wall collar is defined in the release drawing with the object-specific dimension (x).

The wall collar is normally positioned in the centre of the dome height (= centre of the floor slab), but a different position can be selected if required.

Processing

HakaGerodur pre-assembles the wall collar in the factory, but the clamps are not tightened. This allows the wall collar to be moved to the desired height on site and then finally fixed with the clamps before concreting.



HakaGerodur AG assumes no liability or costs from any consequential damage for the execution of the sealing between the manhole and the floor slab.