

Round Access Cover TT8a with screwed joints

Maintenance opening, especially for the field of potable water supply, pressure-tight up to a water gauge of 5 m.





The figure shown here may contain special accessories.

Access cover, pressure-tight up to a water gauge of 5 m, ready for installation, round, completely made from 1.4307 (AISI 304 L) stainless steel, with intermediate sealing suitable for the specific application, can be lined on both sides.

Blank cover with lock and two handles for easy operation, connected with the frame by means of screwed joints.

Frame, designed as F-piece with centrally welded wall flange, provided for embedding in concrete. Frame with lifting eyes.

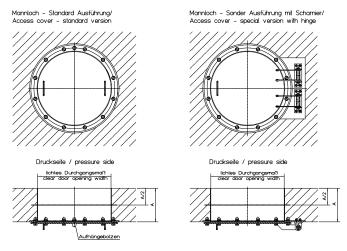
Blank cover and frame shielded arc-welded and acid bath cleaned before washing, drying and surface passivation.

Options:

- ▶ 1.4404 (AISI 316 L) stainless steel
- Centrally installed inspection window, inside diameter:
 150 mm, with or without window wiper
- ▶ Sanding of frame parts in contact with concrete
- ➤ Stable maintenance-free hinges screwed to the frame, can be lined on both sides. (Please indicate the door opening option.)

Application:

- ► Drinking water (KTW certified sealing)
- ► Wastewater (rubber seal SBR)
- ► Biogas (rubber seal EPDM E628 70 ± 5 Shore)



Available with a clear opening of 600 mm or 800 mm

