

[Home](#) ■ [Products](#) ■ [Safe Access Solutions](#) ■ [Technical Doors](#) ■ [Chlorine Room Door](#)

Single/Double Chlorine Room Door TT5



Access door for buildings in potable water supply where chlorine gas is stored or used

Chlorine room door, ready for installation, double skinned, completely made from 1.4404 (AISI 316 L) stainless steel, with double rubber seal.

The door and frame closing flush, the door opening to the outside (in escape direction), in accordance with UVV and DVGW standards.

Optional surface finish (lacquer with or without anti-graffiti properties, copper covering, wooden panelling).

Download Documents

Here you will find extensive planning documents and customer information.

For quick and easy download, all documents of the product are packed together into one complete ZIP file:

- [Single/Double Chlorine Room Door TT5](#)

More products of this group: Technical Doors

- [Stainless Steel Doors](#)

- Safety Door
- Flood-proof Door
- Pressure-tight Door
- Access/Inspection Cover
- Louvre
- Windows



ROTAMAT Ltd. t/a HUBER Technology
Units C&D Brunel Park Bumpers Farm Ind. Est.
Chippenham Wiltshire SN14 6NQ
Registered in England No. 2874696 VAT Registration No. 639396393
Telephone: 01249 765000
rotamat@huber.co.uk www.huber.co.uk

A member of the HUBER Group

