

1. TBS AquaLOCK® System Door**1. Type TG3-V6****1.1.1 Flood Protection Door "AquaLOCK," thermally separated, up to 3m water level, Locking version V6**

TG3 Flood Protection Door. Tested according to DIN EN 12046-2:2000-02

Evaluation according to EN 14351-1:2006, ISO 12567-1:2010, Burglary protection

DIN EN 1628:2011, DIN EN 1629:2011, DIN EN 1630:2011

Brand: AquaLOCK

Single-wing door element. Stop type DIN right or DIN left.

Thermal transmittance coefficient $U_D = 1.5W/(m^2K)$

Door leaf and frame galvanized and painted according to RAL, 83mm thick, thermally separated frame construction using corrosion-resistant stainless-steel mesh, welded steel cover plate 3mm, double trapezoidal seal made of high-pressure-resistant silicone on four sides. Rectangular frame thermally separated, 2.0 mm thick, bottom profile thermally separated. Mortise lock with profile cylinder lockable from the outside and inside, with 3 keys. Inside and outside with silver aluminium handle set on round rose. Patented hinge system for optimal sealing function, optionally with ball bearing. Central friction bolt lock for easy activation of flood resistance on both the inside and outside. Certified flood resistance according to IFT guideline FE-07/1-2005 for a water level up to 3m.

Installation dimension (W x H mm): _____ x _____ Quantity: _____ pieces

Supply and install according to manufacturer's instructions.

Size range:

Width: 600 - 1200 mm

Height: 800 - 2300 mm

Stop type:

☐ DIN right, outward opening

☐ DIN left, outward opening

Design:

☐ with glass cut-out

☐ with flood-resistant cylinder cover

☐ with flood-resistant cover for central friction bolt

Locks:

☐ Profile cylinder

☐ Panic lock

☐ Panic bar handle "Pushbar"

☐ Overhead door closer

Manufacturer's proof:

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Quantity:pc Price:€ Total:€