

Löschwasserrückhaltung
Gefahrstoffrückhaltung
Hochwasserschutz



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Fire water retention barrier

T MB VD

Vertically Pivoting

Manual Barrier

Clear width mm

Barrier height mm

The TÜV and VdS certified firewater barrier consists of one horizontal floor plate hinged on either the left or right side, a U shaped profile receiver on the opposite side and a metal barrier sized appropriately for containment needs. When not in use, the barrier is held in the vertical position by a locking mechanism. The barrier can be lowered by hand from the vertical, resting position to the horizontal, closed position and into the U-profile on the opposite side. When the metal barrier has been lowered to the horizontal, closed position it is manually locked into place by means of a quick clamp. Unlocking of the clamps and resetting of the barrier to its upper position also occurs manually.

Standard fitting:

- counter balancing weights
- quick clamp locking
- Color: RAL 3000 Flame Red

Possible additional options:

- closure control switch
- bumper buffer devices
- gas strut
- spring rope pulley
- chemical resistant PTFE seal
- chemical resistant PPA seal
- galvanized finish
- RAL specialty colors



Bank: Kreissparkasse Eichsfeld

SWIFT/BIC: HELADEF1EIC

IBAN: DE23 8205 7070 0106 0045 90

Steuernummer: 157/121/08387

Es gelten umseitige Allgemeinen Geschäftsbedingungen • AG Jena HRB 505146 • GF Werner Thomas • Umsatzst.-ID.: DE 271 399 240