

SERIES B0480 VALVES FOR CO2

Solenoid-actuated cylinder valves for fire suppression systems.



On request

KEY FEATURES

- Available in total discharge version
- Requires actuator device (see page 16)
- Special connections available on request
- ATEX-approved versions available on demand
ATEX versions may not be used with electromagnetic actuator



Burst disc pressure
190 bar



Burst disc pressure
225 bar



Burst disc pressure
250 bar

SPECIFICATIONS

| Product code | B04800111 | B04800113 | B04800110 |
|-----------------------|---------------------|---------------------|---------------------|
| Discharge type | Total | Total | Total |
| Max. working pressure | 250 bar | 250 bar | 250 bar |
| Orifice size | Ø 12 mm | Ø 12 mm | Ø 12 mm |
| Inlet connection | 25E EN-629-1 | 25E EN-629-1 | 25E EN-629-1 |
| Outlet connection | W21,8x1/14" DIN 477 | W21,8x1/14" DIN 477 | W21,8x1/14" DIN 477 |
| Actuator connection | M42 x 1,5 | M42 x 1,5 | M42 x 1,5 |
| Dip tube connection | M10 x 0,75 | M10 x 0,75 | M10 x 0,75 |
| Burst disc pressure | 190 bar | 225 bar | 250 bar |
| Valve body | Brass | Brass | Brass |

1 Compliant with the Construction Products Regulation (CPR) V3 Oct. 2014