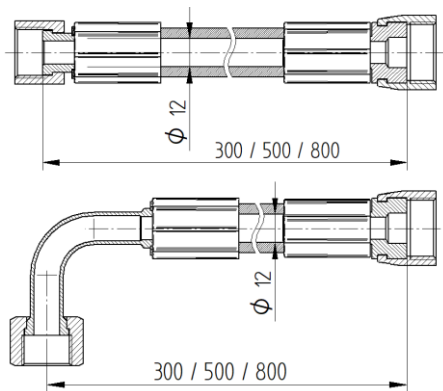




General Information

Product Area	FIREcontrol
Application	Flexible connection of cylinder valve or pressure regulator with check valve or manifold
Design	Straight or 90° inlet

Technical data

Extinguishing Type	- IG 01 (Argon) - IG 55 (Argon, Nitrogen) - IG 100 (Nitrogen) - IG 541 (Argon, Nitrogen, CO₂) - CO₂
Inlet Port	- W21.8 x 1/14" (DIN 477 no. 6) - W24.32 x 1/14" (DIN 477 no. 10) - M24 x 1.5 (ISO 8434-1) - M24 x 1.5 flat sealing
Outlet Port	- G3/4" flat sealing - M24 x 1.5 (ISO 8434-1)
Min. Bending Radius	60 mm
Working Pressure	300 bar @ 15 °C (max. 360 bar)
Working Temperatur	-20 °C to +50 °C
Equivalent length	300 mm: 0,30 m / 3,84 ft 500 mm: 1,30 m / 4,27 ft 800 mm: 1,51 m / 4,95 ft 300 mm 90°: 1,41 m / 4,61 ft 500 mm 90°: 1,518 m / 4,98 ft 800 mm 90°: 1,67 m / 5,49 ft
Zeta Value (in comb. K303+K304+K306)	CO ₂ : 3,7 Inert: 4,62

Materials

Metals	Galvanized steel Double wire mesh
Plastics	Synthetic rubber DURA-Tuff cover

Certification & Approval

- CE 0786 according to CPR
- VdS G322034
- UL Recognized Component
EX29393



Example of use

