

C02 Cylinder Valve

CV034

Application:

Handwheel operated, controlling valve suitable for carbon dioxide and carbon dioxide mixtures.

Features:

- Suitable for: Carbon Dioxide and Carbon Dioxide mixtures
- Low torque operation
- Safe and controlled opening of gas cylinder

Specifications:

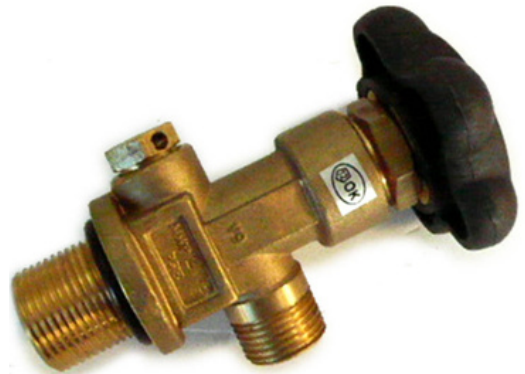
- Designed and Certified to: EN ISO 10297 and CGA V-9-2019
- Inlet thread:
 - 1" BS341
 - 3/4" NPSM
 - M25 x 2P
 - 1.125 UNF
 - 25E x 0.86:14
- Outlet thread: BS-8
- Working Pressure: 186-207 bar Burst Disc
- Test Pressure: 190 bar
- Operating and Storage Temperature Range: -46°C to +85°C
- Flow coefficient: 0.41cv
- Burst Disc: 201 Nickel Alloy

Available in:

- | | |
|-----------------|----------|
| • 1" BS341 | (CV0341) |
| • 3/4" NPSM | (CV0342) |
| • M25 x 2P | (CV0343) |
| • 1.125 UNF | (CV0344) |
| • 25E x 0.86:14 | (CV0345) |



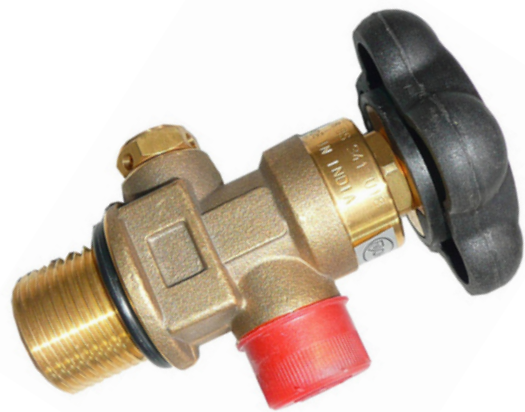
1" BS341 (CV0341)



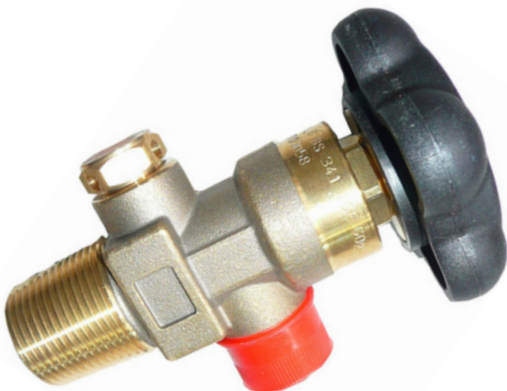
3/4" NPSM (CV0342)



M25 x 2P (CV0343)



1.125 UNF (CV0344)



25E x 0.860:14 (CV0345)