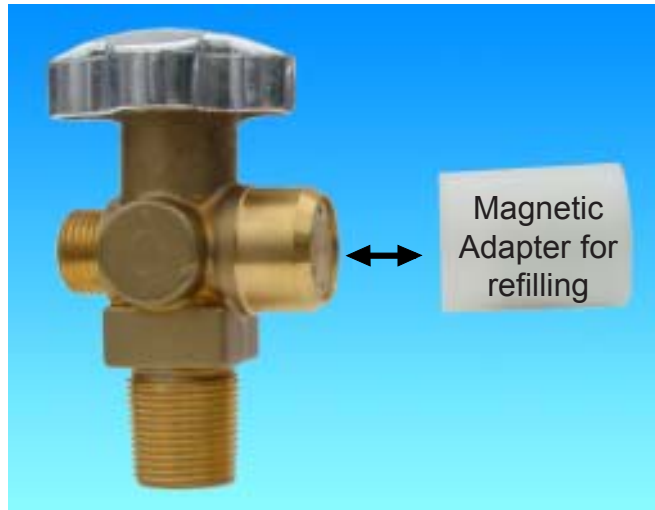


ASCO CO₂ Cylinder Valve

with residual pressure device for higher purity in your cylinders

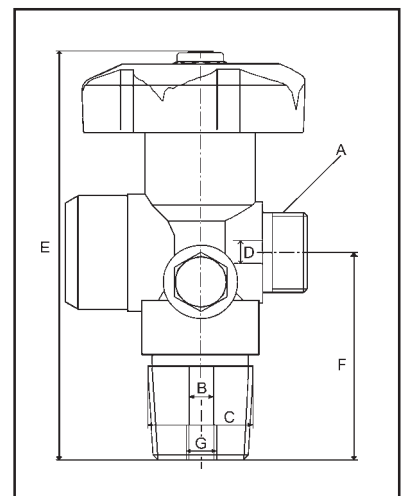


Advantages:

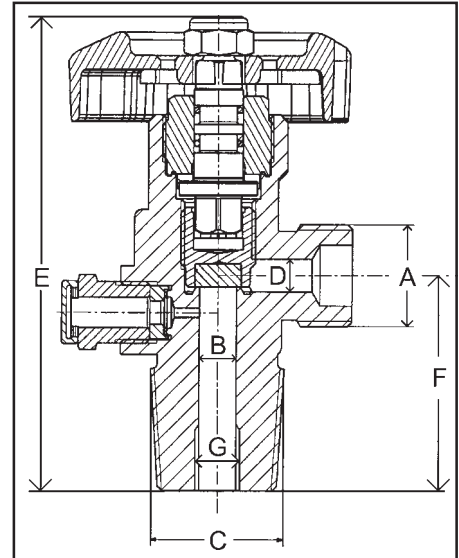
- No more impurities in your CO₂ cylinders from backflows or cylinders laying around with open valves
- Remaining pressure in a cylinder always approx. 3 bar (44 psi)
- Filling of cylinders possible only with a special magnetic adapter
- Higher purity in CO₂ cylinders
- Working pressure max. 200 bar

Technical specification of Residual Pressure Valve:

A	=	W 21,8 x 1/14" to DIN 477
B	=	φ 8 mm
C	=	28.8 x 1/14"
D	=	φ 7 mm
E	=	112 mm
F	=	57 mm
G	=	M10 x 0,75
Bursting disc	=	190 bar
Weight approx.	=	760 g
Residual Pressure Valve (RPV)	=	Part No. 914157
Magnetic Adapter for refilling	=	Part No. 914158
Valves to other specifications on request!		



Standard ASCO CO₂ cylinder valve with safety bursting disc

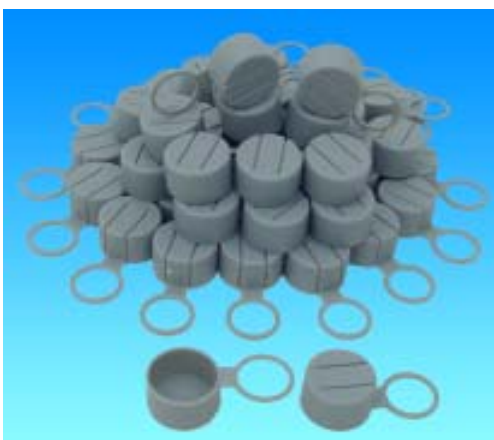


Technical specification of standard CO₂ Valve with safety bursting disc:

A = W 21,8 x 1/14" to DIN 477	E = 112 mm	Handwheel:	Aluminium
B = ϕ 8 mm	F = 47 mm	Valve Body:	Brass
C = W 28.8 x 1/14"	G = M10 x 0,75	Weight approx.:	520 g
D = ϕ 7 mm	Bursting disc: 190 bar	Part No.:	914132

Valves to other specifications on request!

Valve caps with safety seals



Protect every cylinder after filling with a cap.

Before using cylinder, cap is taken off and safety seal will break!

Valve caps = Part No. 914155



Contact us for further details or offer:

Switzerland (Head Office)

Industriestr. 2, CH-8590 Romanshorn
 Tel. + 41 71 466 80 80 Fax + 41 71 466 80 66
 e-mail: info@ascoco2.com

ASCO CARBON DIOXIDE LTD

www.ascoco2.com

New Zealand

Box 16134, NZ-Christchurch
 Tel. + 64 3 349 7029 Fax + 64 3 349 4337
 e-mail: info@asco.co.nz