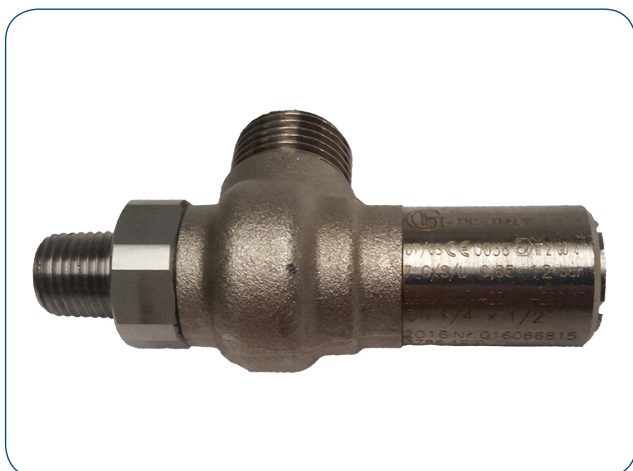


Spec Master – Pipeline Pressure Relief Valve

6.0 Purity



The **Spec Master** range of pipeline pressure relief valves are designed to fulfil the Pressure Equipment Directive (PED) 97/23/EC Category IV. Therefore they are CE marked. This range of pipeline pressure relief valves is available in conjunction with a Gas-Arc gas control panel or as a separate unit with a range of set vent pressures.

They are compatible with non-corrosive or toxic high purity gases up to grade 6.0 purity (99.9999%).

★ FEATURES

- Optional FKM/EPDM seals available to suit gas type
- Laser marked with pressure service and direction of flow
- CE marked to the Pressure Equipment Directive (PED) 97/23/EC Category IV
- ATEX Certification

🔧 MATERIAL

- Wetted Parts Brass
- Non wetted parts Plated Brass

👍 SPECIFICATION

- Pressure Service Maximum 60 bar (870 PSI)
- Cracking Pressure 0.20 bar
- Weight 0.07 kg (0.15 lb)

1 2 3 MODEL NO. SELECTOR GUIDE

Part No.	Set Pressure	Inlet Thread	Outlet Thread/ Pipe Adaptor	Seal	Configuration Item Code
GCS37326	5 bar [72 PSI]	1/4 NPT Male	G1/2" BSP	FKM	R
GCS37471	5 bar [72 PSI]	1/4 NPT Male	G1/2" BSP	EPDM	S
GCS37365	8 bar [116 PSI]	1/4 NPT Male	G1/2" BSP	FKM	R
GCS37472	8 bar [116 PSI]	1/4 NPT Male	G1/2" BSP	EPDM	S
GCS37325	12 bar [174 PSI]	1/4 NPT Male	G1/2" BSP	FKM	R
GCS37473	12 bar [174 PSI]	1/4 NPT Male	G1/2" BSP	EPDM	S
GCS37469	25 bar [362 PSI]	1/4 NPT Male	G1/2" BSP	FKM	R
GCS37474	25 bar [362 PSI]	1/4 NPT Male	G1/2" BSP	EPDM	S
GCS37470	60 bar [870 PSI]	1/4 NPT Male	G1/2" BSP	FKM	R
GCS37475	60 bar [870 PSI]	1/4 NPT Male	G1/2" BSP	EPDM	S