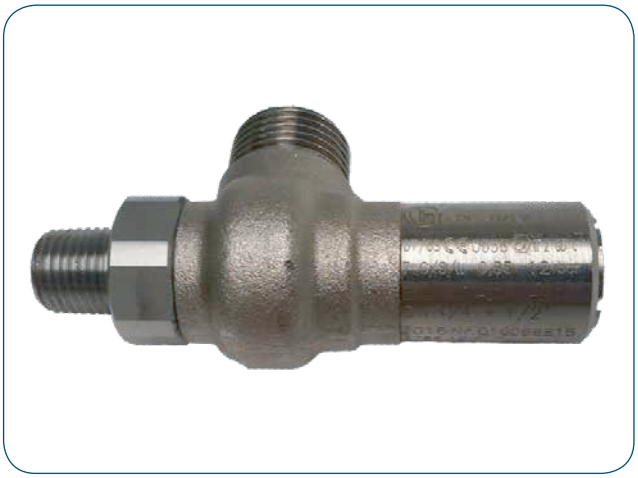
Spec Master – Pipeline Pressure Relief Valve

6.0 Purity



FEATURES

- 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

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 seperate 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%).

SPECIFICATION

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

MODEL NO. SELECTOR GUIDE

Part No.	Set Pressure	Inlet Thread	Outlet Thread/ Pipe Adaptor	Configuration Item Code
GCP36221	5 bar [72 PSI]	1/4 NPT Male	G1/2˝ BSP	R
GCP36222	8 bar [116 PSI]	1/4 NPT Male	G1/2˝ BSP	R
GCP36223	12 bar [174 PSI]	1/4 NPT Male	G1/2˝ BSP	R
GCP36224	25 bar [362 PSI]	1/4 NPT Male	G1/2˝ BSP	R
GCP36225	60 bar [870 PSI]	1/4 NPT Male	G1/2˝ BSP	R

Gas Control Equipment

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