



Specifications

The Gas-Arc model GCS09017/8 range of pipeline pressure relief valves are designed to “sound engineering practice” as defined in the Pressure Equipment Directive 97/23/EC and are therefore not CE marked. The range is designed to protect “sound engineering practice” pipeline of up to 25mm maximum nominal diameter.

This range of pipeline pressure relief valves is designed to be used only in conjunction with a Gas-Arc manifold regulator (as included in a pressure reduction manifold package) and is available in a range of set vent pressures.

Features

- 1/4 NPT male inlet connection.
- 15/22mm Pipeline vent adaptor offering the option of 15mm or 22mm pipe away to a safe area.
- Individually serial numbered and certified.
- 3/8 Male inlet base of pipeline mounting.

Technical Data

Vent Pressures:	1.9 bar (Acetylene only) 6 bar 13 bar 40 bar
Inlet Connection:	1/4 NPT Male
Outlet Connection:	15mm/22mm pipe

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