



Example with regulator fitted.

Specifications

Gas-Arc manufacture a wide range of outlet points to suit the majority of pipeline applications. Designed to be located at the point of use, the outlet points offer the user full control and adjustment required for the application whilst meeting the requirement of BCGA Codes of Practice CP4.

The Tech-Master range of outlet points comprise a sturdy wall bracket, non-return valve or flashback arrestor to BS EN ISO 730-1, isolation valve, pipeline adaptor and pipeline pressure regulator (supplied as a separate item) to ensure full compliance with BCGA CP4.

N.B. All acetylene outlet points must be fitted with a BS EN ISO 730-1 compliant flashback arrestor. It is also a recommendation of Gas-Arc that all fuel gas outlet points should be fitted with a flashback arrestor to ensure complete user safety.

Features:

- 20 bar maximum safe working pressure
- Wall mounting bracket
- 15mm pipeline adaptor (1/2" BSP LH FM on acetylene)
- 1/4 turn isolation ball valve
- Non-return valve
- Flashback arrestor option (standard on acetylene)
- 1/4" NPT female rear entry regulator port

N.B. Regulator not included - refer to Pipeline Pressure regulator data sheet.

Technical Data

Type	Outlet Point
Inlet Pressure	maximum 20 bar
Outlet Pressure	maximum 0 - 12 bar
Materials:	
Body	Brass
Non-return valve seat	Neoprene
Inlet Port	15mm pipe adaptor /1/4" NPT Female (1/2" BSP LH threaded adaptor for Acetylene)
Outlet Port	1/4 NPT Female
Temperature range	-20° C to +60° C
Weight	0.65 kg (1.0 kg with Flashback Arrestor fitted)

LIT01109 Issue: A Revision: 1