



Specifications

A compact high pressure regulator that is a robust brass construction to withstand the rigours of daily use.

Widely used for high pressure testing and purging of vessels and fire extinguishers, the GA400 regulator has many uses for primary pressure regulation in many industrial, laboratory and research applications.

Product Features

- All brass construction
- 300 bar service
- Inlet and outlet pressure gauges to ISO 5171 for accurate gas pressure control
- Encapsulated valve
- Piston design for ease of pressure adjustment
- Industrial and high purity gas options available
- Designed and manufactured in Norfolk, UK.

Technical Data

Type	Single-stage
Inlet Pressure	maximum 300 bar
Outlet Pressure	0-28 bar
Materials:	
Body	Brass
Valve seat	Nylon
Piston	Brass
Filter	316L Stainless Steel
Inlet Connection	BS341
Outlet Port	3/8 BSP
Temperature range	-20° C to +60° C
Maximum flow	140 m ³ /hr @15° C in Air at 300 bar inlet
Weight	1.4kg

LIT01063 Issue: A Revision: 2