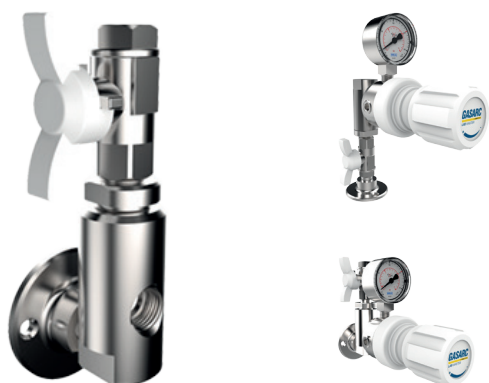


Lab Master LGB5000 Series

5.0 Purity Nickel Plated Brass Barstock Outlet Point



Regulator LGP500 needs to be ordered separately

The **Lab Master LGB5000** Series outlet points are designed for use in conjunction with the **LGP500** series outlet point regulators for the secondary pressure gas control of non-corrosive or toxic, high purity gases up to grade 5.0 purity (99.999%), on gas distribution systems.

- **LGB5001** Series | Wall Mounting Outlet Point, FKM Seal
- **LGB5002** Series | Wall Mounting Outlet Point, EPDM Seal
- **LGB5011** Series | Bench Mounting Outlet Point, FKM Seal
- **LGB5012** Series | Bench Mounting Outlet Point, EPDM Seal

★ FEATURES

- Isolation valve
- Non-return valve
- Wall and bench mounting
- Full range of inlet and outlet fittings

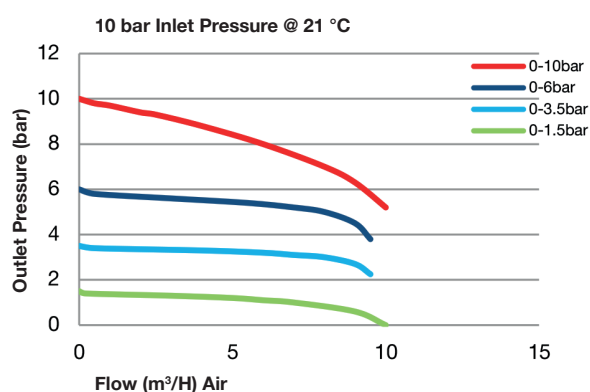
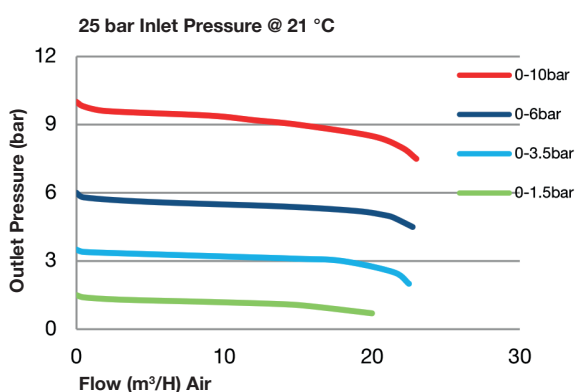
🔧 MATERIAL

- **Body** Nickel Plated Brass Barstock
- **Seal** FKM/EPDM

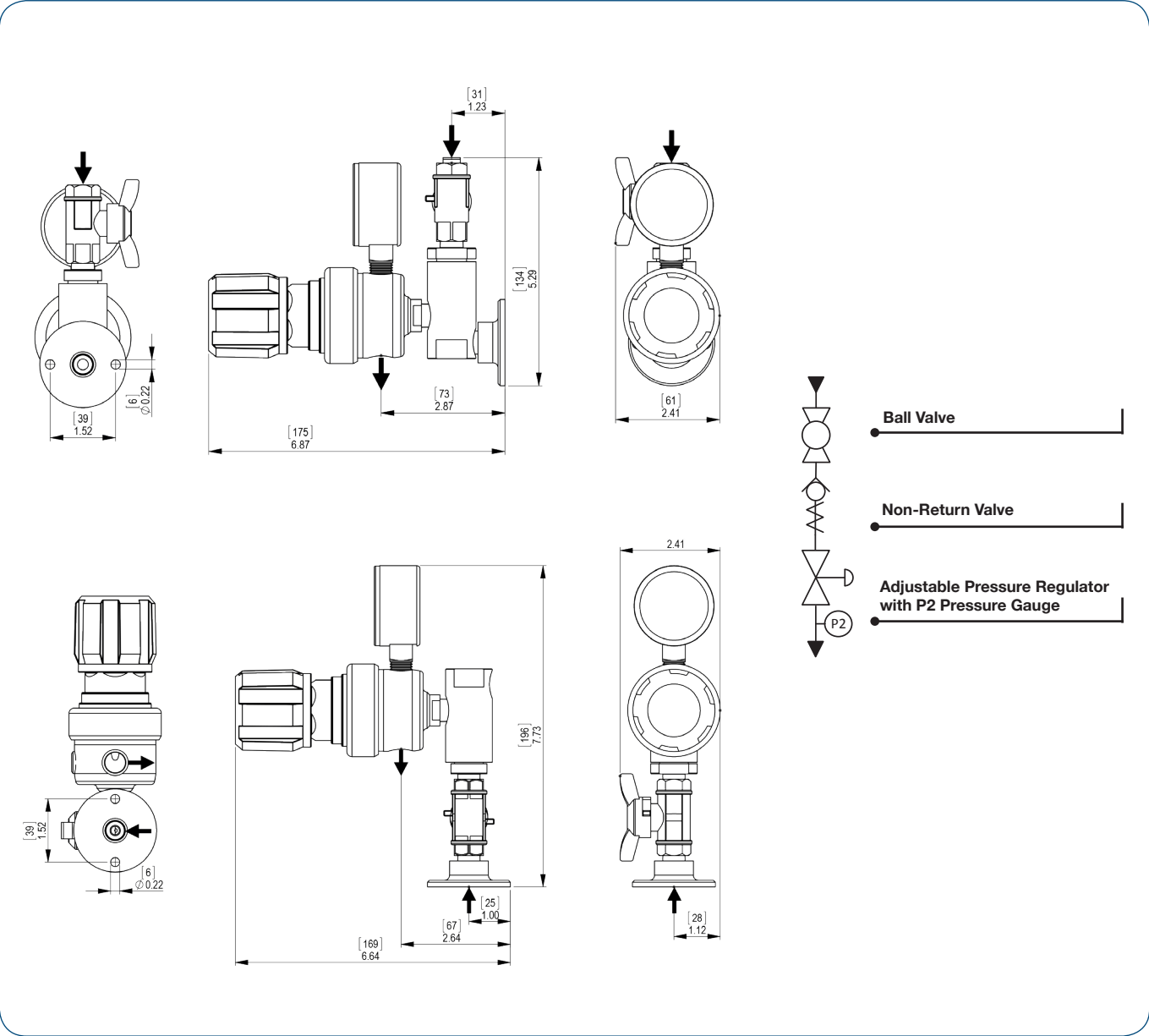
👍 SPECIFICATION

- **Maximum Inlet Pressure** 25 bar (360 PSI)
- **Ports** 1/4" NPT Female
- **Temperature Range** -20° C to +60° C (-4° F to +140° F)
- **Weight** 0.55 kg (1.21 lb) maximum

✓ FLOW PERFORMANCE



DRAWINGS



MODEL NO. SELECTOR GUIDE

Example for a Model No. for LGB5000 Series

Product Type	Inlet Pressure Bar [PSI]	Inlet Connection	Outlet Connection	Options
LGB5001-	01- 25 bar [360]	000- No Outlet Fitted (1/4 NPT F)	00- No Outlet Fitted (1/4 NPT F)	A No Options Selected
LGB5002		001 1/8 Stainless Steel Compression		K Certificate of Conformity (CoC)
LGB5011		002 1/4 Stainless Steel Compression		P Calibration / Pressure Test Certificate
LGB5012		003 6mm Stainless Steel Compression		X Special Instruction
		004 1/4 NPT Male		
		006 1/2 BSP Brass Male		
		007 G3/8 BSP R/H Brass Male		
		008 G3/8 BSP L/H Brass Male		