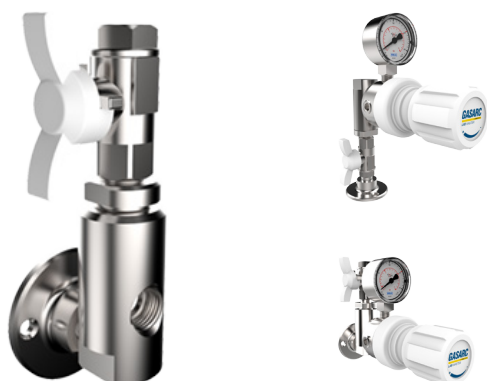


Lab Master LGB5000 Series

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

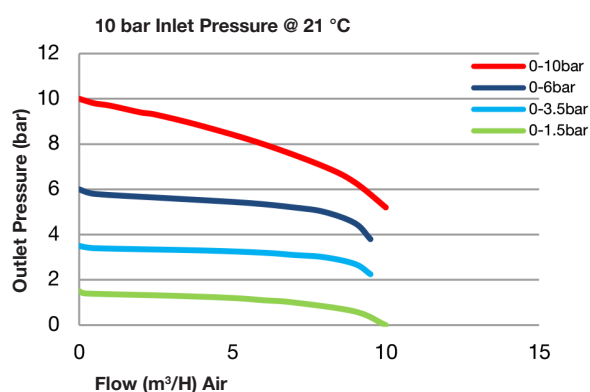
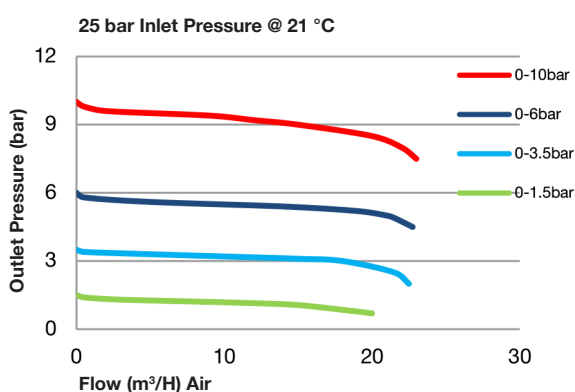
🔧 MATERIAL

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

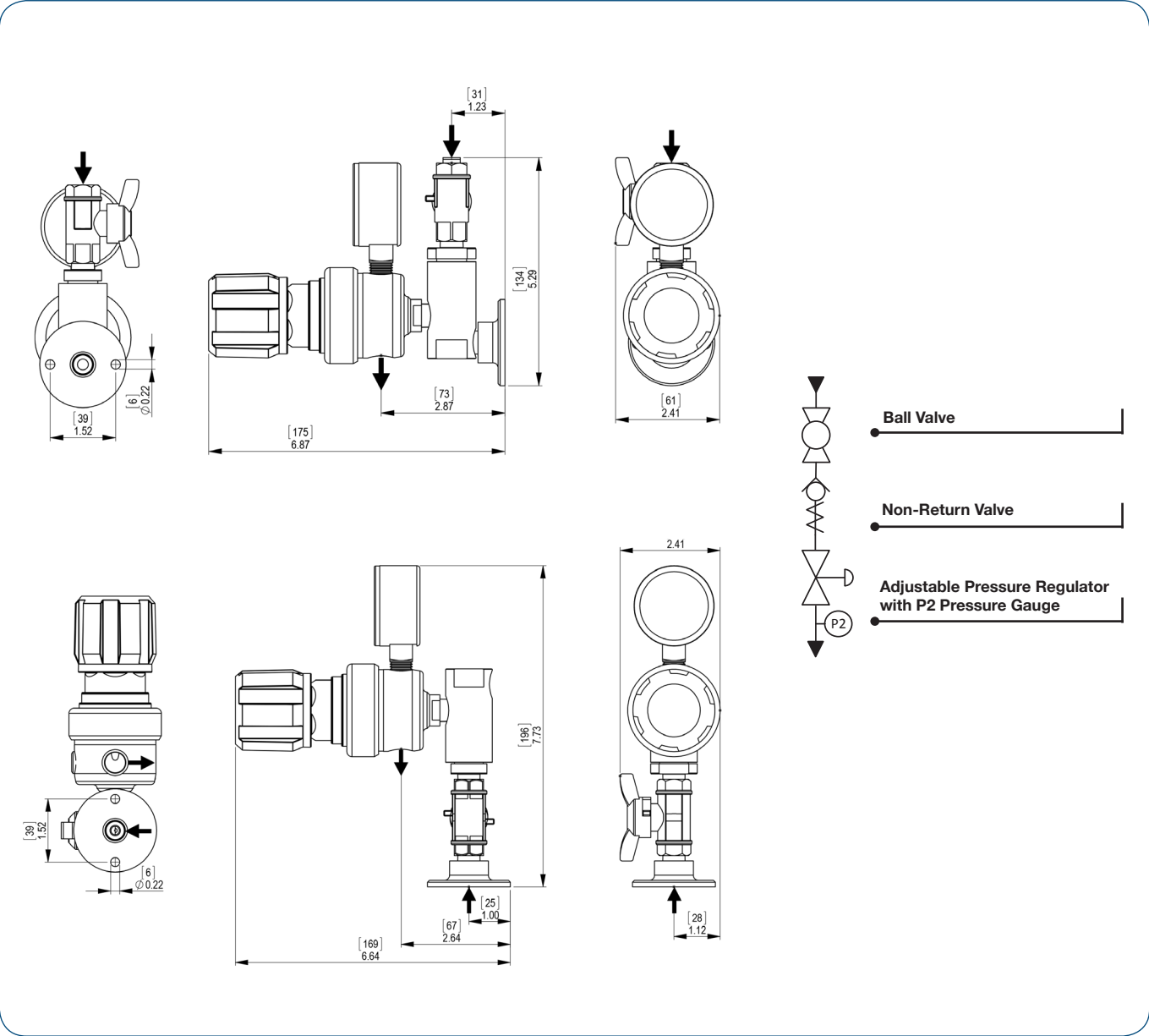
👍 SPECIFICATION

- **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

LGB5001-	01-	000-	00-	A
Product Type	Inlet Pressure Bar [PSI]	Inlet Connection	Outlet Connection	Options
LGB5001	01 25 bar [360]	000 1/4" NPT Female	00 1/4" NPT Female	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		