

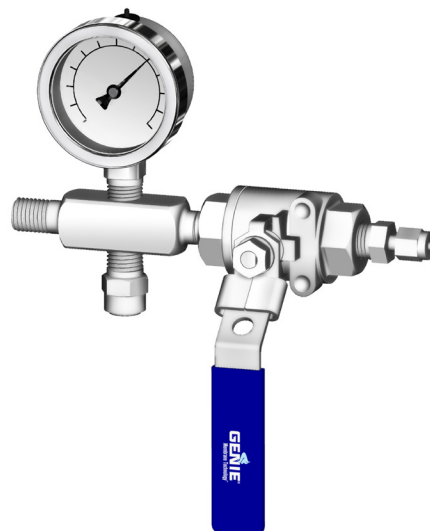


## A low volume manifold designed specifically for gas sampling!

The Genie® Regulator Accessory Manifold consists of a Genie® Manifold with the following optional parts attached: pressure gauge, ball valve, and relief valve. It is designed to thread directly into any Genie® Membrane Probe Regulator™ or Genie® Regulator™ and provides a means to monitor regulator outlet pressure and block flow. It's straight-through sample flow path, minimal dead volume, and low internal volume make it Analytically Correct™ and help to preserve sample integrity.

### Technical Specifications

Maximum pressure rating	Dependant upon pressure gauge selected
Temperature ranges	-35 °F (-37.2 °C) to 225 °F (102.2 °C)
Outlet port size	Dependant upon ball valve selected
Wetted materials	Machined parts: 316/316L stainless steel Ball Valve Seal Material: PTFE Relief Valve Seal material: Neoprene rubber



### Product Brief

#### Applications

- For use with any Genie® Membrane Probe Regulator™ or Genie® Regulator™

#### Benefits

- Monitors regulator outlet pressure
- Blocks regulator outlet flow
- Relief valve protects gauge from over pressure
- Helps preserve sample integrity
- Helps improve safety of personnel and equipment
- Economical

#### Features

- Minimal dead volume and surface area
- 1/10th the volume of a 1/4" NPT cross fitting
- Compact, Analytically Correct™ design



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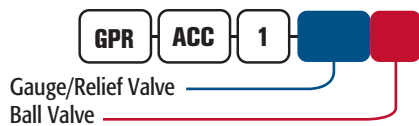
## Model Numbering & Additional Part Numbers

Your model number is determined by your specific needs. Choose options below.

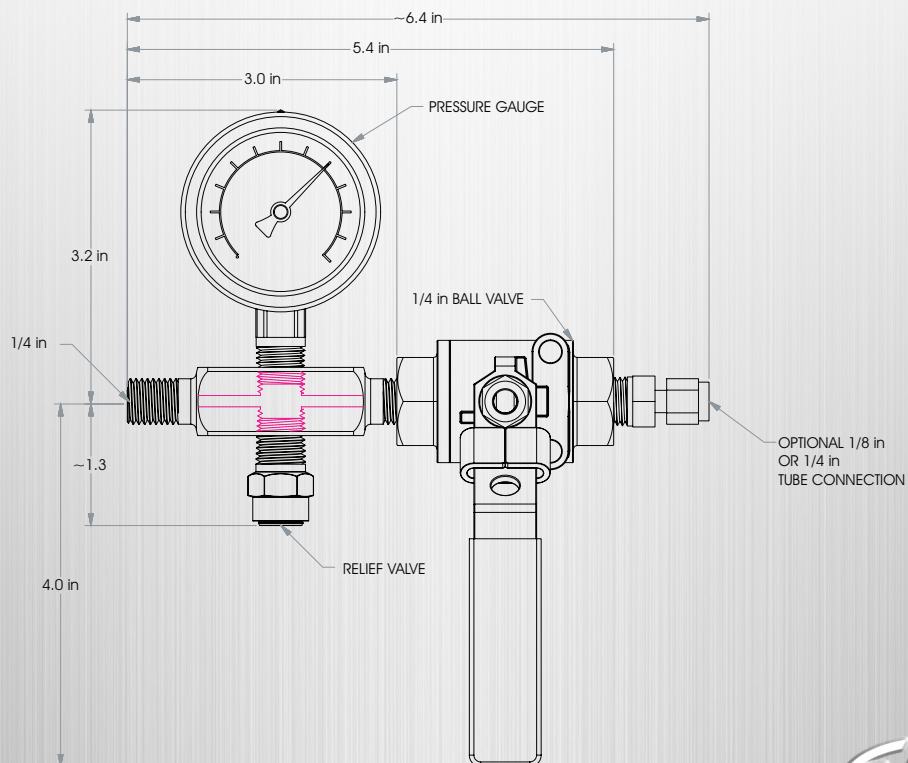
Gauge/Relief Valve* (psig)	11 = 0-60/60	16 = 0-60/25	21 = 0-100/60	22 = 0-100/100	32 = 0-200/100
*Contact factory for threaded vent port	43 = 0-300/250	54 = 0-600/500	67 = 0-15/12	96 = 0-30/25	

Ball Valve	0 = None	1 = with 1/4" FNPT port
	2 = with 1/8" tube connector*	4 = with 1/4" tube connector*
	*This connector is installed into the outlet port of ball valve	

How to build the model number:



## Dimensions



Local Distributor

A+ Corporation is the leader in Analytically Correct™ Sample Extraction and Conditioning Systems.

Contact us for expert product application assistance.

[sales@geniefilters.com](mailto:sales@geniefilters.com) > 225.644.5255 > Fax 225.644.3975

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