

# The new Sensiflo series precision regulators from Cashco, Inc.

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CD !

708-352-5732



## Model P1

### Single Stage Pressure Reducing Regulator 1/4"-3/8" (DN8-DN10) NPT

The Model P1 is designed for gases and liquids with inlet pressures up to 3600 psig (248 Barg). Standard adjustable outlet ranges from 1-10 psig (.07-.69 Barg) thru 10-750 psig (.69-51.7 Barg). Flow coefficient of 0.02, 0.06, and 0.20 available. This versatile point of use regulator can be ordered with a variety of options to meet your system demands. Standard construction includes 40 micron integral filter and diffusion resistant stainless steel diaphragm.

#### TYPICAL APPLICATIONS

- Instrumentation
- Analyzer Systems
- Gas Cabinets
- Inline Point of Use

## Model P2

### Single Stage Cylinder Gas Pressure Reducing Regulator

The Model P2 is designed for gases with inlet pressures up to 3600 psig (248 Barg). Standard adjustable outlet ranges from 1-10 psig (.07-.69 Barg) thru 10-750 psig (.69-51.7 Barg). Flow coefficient of 0.02, 0.06, and 0.20 available. This versatile cylinder gas regulator can be ordered with a variety of options to meet your system demands. Standard construction includes 40 micron integral filter and diffusion resistant stainless steel diaphragm. Gauges and CGA fitting is optional.

#### TYPICAL APPLICATIONS

- Cylinder Gas
- Calibration Gas
- Laser Gas
- Medical Gas



*Two Stage, Balanced Trim, and Piston Designs also available!*