

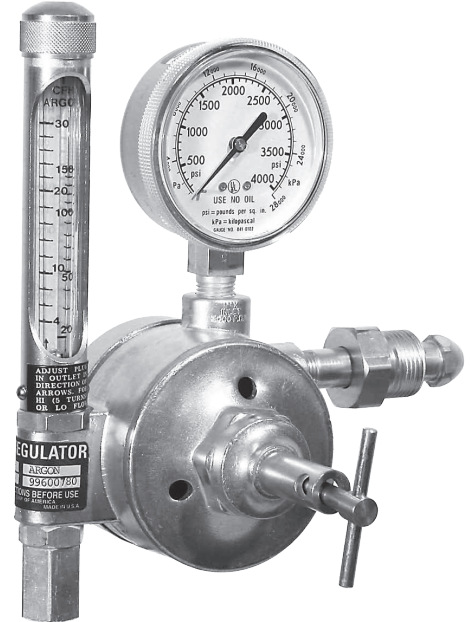
FLOW CONTROL REGULATORS



9400 SERIES

Heavy Duty MIG and TIG Welding and Blanketing

The 9400 Series Heavy Duty welding and blanketing regulator provides primary flow control of industrial gas cylinders in applications requiring inlet pressures up to 3000 PSIG and flow rates up to 200 SCFH. The direct seat design enables high precision operation while the rugged materials of construction enable high durability to extend the lifecycle of system components. Combined with a wide range of delivery pressures and gas compatibility, the 9400 Series is an ideal choice for high precision, high durability welding and blanketing applications.

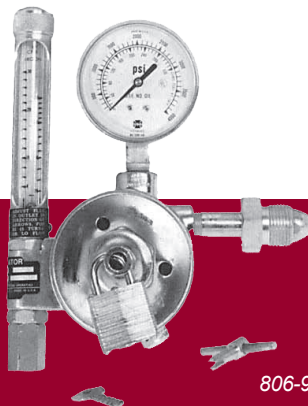


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REGULATORS

Features	Materials of Construction	Specifications
Non-Compensated Flowmeter Eliminates gas surge Dual Range Flowmeter Enables precise gas metering Dual-Stage Configuration Allows complete use of cylinder	Body Forged brass Bonnet Forged brass Seat Neoprene & PCTFE Diaphragm Neoprene 25-Micron Inlet Filter Bronze	Max Inlet Pressure 3000 PSIG Temperature Range -40 to 140°F (-40 to 66°C) Gauges 2-1/2" manufactured to ANSI/ASME B40.1 Conformances CGA E-4

Ordering Information						
Part Number	Gas Service	Inlet	Flow Capacity (SCFH)	Outlet Fittings	Pressure Gauges	
806 9470-01-1	Helium	CGA 580	Lower 4-40/Upper 20-200	5/8"-18 "B" RH Int.	4000 PSIG	
806 9474-01-1	Argon	CGA 580	Lower 4-30/Upper 20-150	5/8"-18 "B" RH Int.	4000 PSIG	
806 9475-01-1 (See Below)	Argon	CGA 580	Lower 4-30/Upper 20-150	5/8"-18 "B" RH Int.	4000 PSIG	



Tamper-Proof Model

* Same as the 806 9474 except with tamper proof spring case and special adjusting key as shown. Padlock not included.

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