



9900 Series Pipeline Regulator

Heavy Duty Heating and Cutting at Point of Use

Features

- Rear entry
 - *Excellent visibility*
- Large Seat Displacement
 - *High flow capacity*
- 2.5" (63mm) Convuluted Neoprene® Diaphragm
 - *Steady pressure control*

Material

- Forged Brass Body
- Neoprene® Seat
- 254 Micron Stainless Screen Filter

Specification

- 200 PSI Max Inlet
- Temperature Range -40° to 140°F (-40° to 60°C)



806-9930 Shown

Pipeline

| Series | Part Number | Gas Service | Delivery | Gauge | Max Flow | Inlet | Outlet | Station Valve |
|--------|-------------|--|------------|------------|-----------|------------|------------------------|----------------|
| 9900 | 806-9930 | Oxygen | 0-150 PSIG | 0-200 PSIG | 1500 scfh | CGA 024 RH | 'B' 9/16"-18 (RH Ext.) | Fits 801-0233* |
| | 806-9931 | Oxygen | 0-40 PSIG | 0-60 PSIG | 425 scfh | CGA 024 RH | 'B' 9/16"-18 (RH Ext.) | Fits 801-0233* |
| | 806-9932 | Fuel Gases (Acetylene, Propane, Natural Gas) | 0-15 PSIG | 0-30 PSIG | 200 scfh | CGA 025 LH | 'B' 9/16"-18 (LH Ext.) | Fits 801-0601* |
| | 806-9985 | Inerts (Nitrogen, Helium, Argon) | 0-150 PSIG | 0-200 PSIG | 1500 scfh | CGA 034 RH | 'B' 5/8"-18 (RH Ext.) | Fits 801-0034* |
| | 806-9979 | Fuel Gases (Not for Acetylene) | 0-40 PSIG | 0-60 PSIG | 340 scfh | CGA 025 LH | 'B' 9/16"-18 (LH Ext.) | Fits 801-0601* |

* Not included.

Note: Acetylene should not be used over 15 PSIG