



6500 Series Flow Control Regulator

Medium-Heavy Duty MIG and TIG Welding and Blanketing

Features

- Non-compensated Flowmeter Model
 - *Eliminates Gas Surge*
- Dual Scale Flow Tube
 - *Enables process flexibility*
- Interchangeable Flowmeter Design
 - *Lowers maintenance costs*

Material

- Forged Brass Body
- PTFE/PCTFE Seat
- 25 Micron Bronze Capsule® Filter

Specification

- 3000/5500 PSI Max Inlet
- Temperature Range -40° to 140°F (-40° to 60°C)



806-6570 Shown



Flow Control

| Stock Number | Inlet CGA | Type | Scale |
|--------------|-----------|--------|--------------|
| 806-6538 | 580 | LC | Argon/Helium |
| 806-6540 | 680 | VHP | Argon/Helium |
| 806-6541 | 680 | VHP, # | Argon/Helium |
| 806-6570 | 580 | HP | Argon/Helium |
| 806-6572 | 580 | LC, # | Argon/Helium |
| 806-6573 | 580 | HP, # | Argon/Helium |

Legend:

- LC - Liquid Cylinder (500 PSI Max. Inlet)
- HP - High Pressure (3000 PSI Max. Inlet)
- VHP - Very High Pressure (5500 PSI Max. Inlet)
- # - Tamper Proof Model

