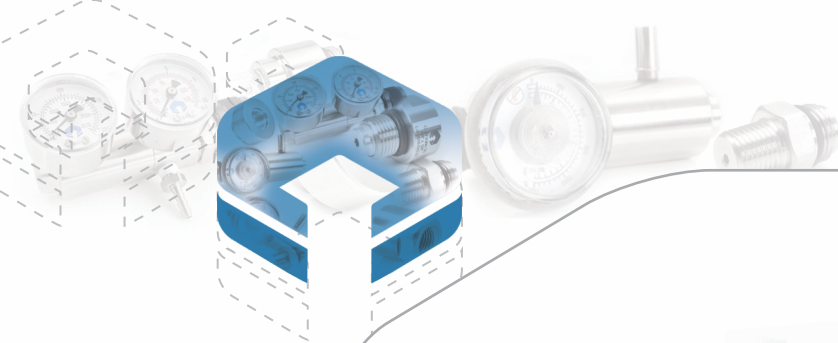




# Series 200

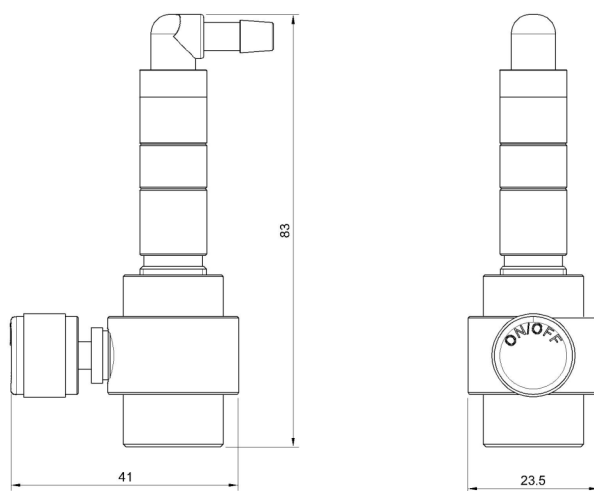


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## MODEL 201

### FLOW CONTROL VALVE-AEROSOL BRASS NP



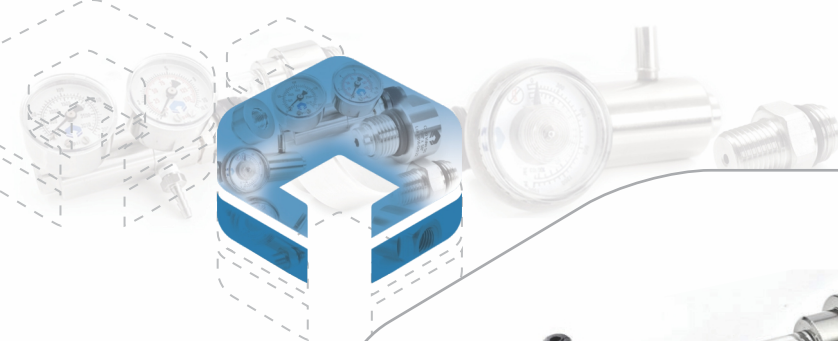
The flow control valve aerosol is used for non-reactive calibration gases and industrial safety monitors.

#### Materials of construction

|                |                         |
|----------------|-------------------------|
| Body           | Brass Nickel Plated     |
| Spindle & Nut  | Brass                   |
| Knob           | Aluminum black anodized |
| Flow Meter     | Acrylic                 |
| Seats and Seal | Buna-N                  |

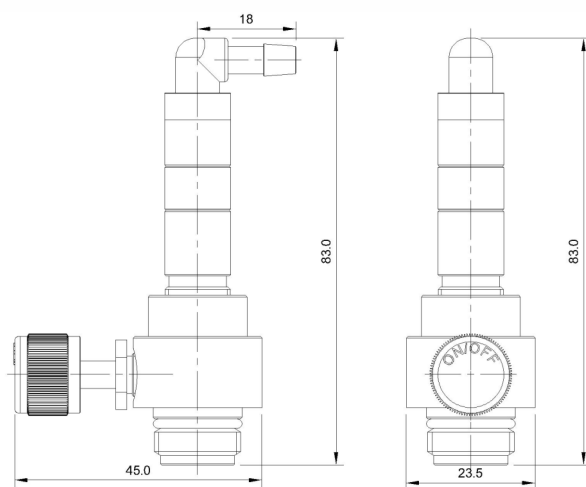
| Model | Working Pressure         | For Reactive gases and/or non-reactive gases | Inlet Connection | Outlet Connection | Weight Kg |
|-------|--------------------------|----------------------------------------------|------------------|-------------------|-----------|
| 201   | 0 to 300 psig/<br>20 bar | Brass NP for non-reactive gases              | Aerosol          | 3/16" Barb Hose   | 0.089 Kg  |

**Warranty:-** All valves are warranted for 12 months.



## MODEL 202

### FLOW CONTROL VALVE-C10 BRASS NP



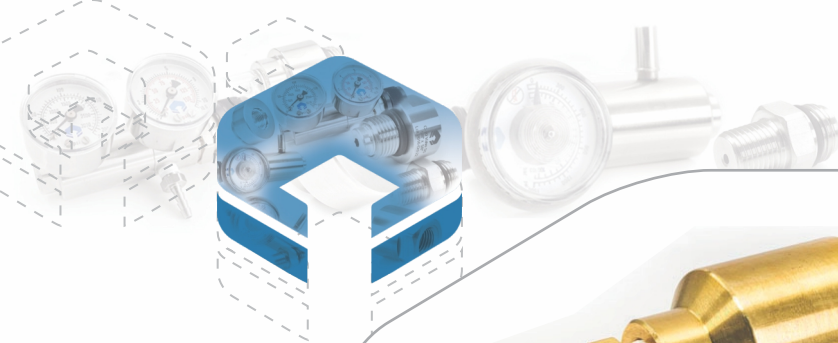
The flow control valve C10 is used for non-reactive calibration gases and industrial safety monitors.

#### Materials of construction

|                |                         |
|----------------|-------------------------|
| Body           | Brass Nickel Plated     |
| Spindle & Nut  | Brass                   |
| Knob           | Aluminum black anodized |
| Flow Meter     | Acrylic                 |
| Seats and Seal | Buna-N, Viton           |

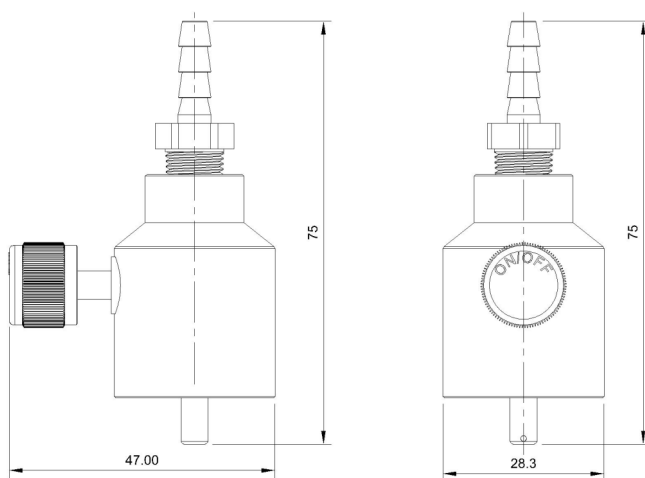
| Model | Working Pressure          | For Reactive gases and/or non-reactive gases | Inlet Connection    | Outlet Connection  | Weight Kg |
|-------|---------------------------|----------------------------------------------|---------------------|--------------------|-----------|
| 202   | 0 to 1200 psig/<br>83 bar | Brass NP for non-reactive gases              | 5/8" x 18UN<br>-C10 | 3/16" Barb<br>Hose | 0.086 Kg  |

**Warranty:-** All valves are warranted for 12 months.



## MODEL 203

FLOW CONTROL VALVE- CGA-600 – 3/16" BARB HOSE BRASS



The flow control valve CGA-600 inlet is used for non-reactive calibration gases and industrial safety monitors.

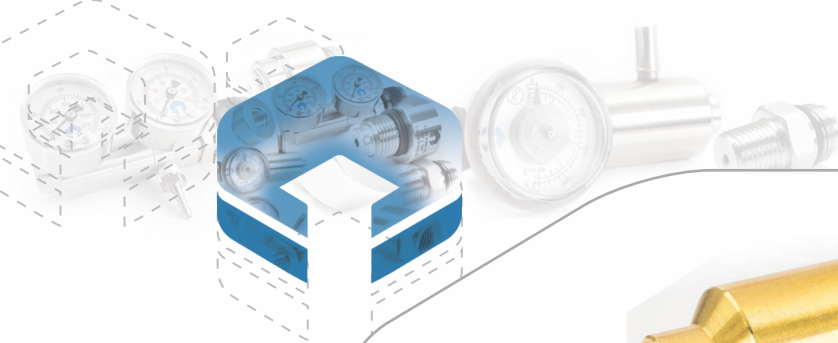
### Materials of construction

|                |                         |
|----------------|-------------------------|
| Body           | Brass                   |
| Spindle & Nut  | Brass                   |
| Knob           | Aluminum black anodized |
| Barb Hose      | Brass                   |
| Seats and Seal | Buna-N                  |

| Model | Working Pressure         | For Reactive gases and/or non-reactive gases | Inlet Connection | Outlet Connection | Weight Kg |
|-------|--------------------------|----------------------------------------------|------------------|-------------------|-----------|
| 203   | 0 to 600 psig/<br>40 bar | Brass for non-reactive gases                 | CGA-600          | 3/16" Barb Hose   | 0.141 Kg  |

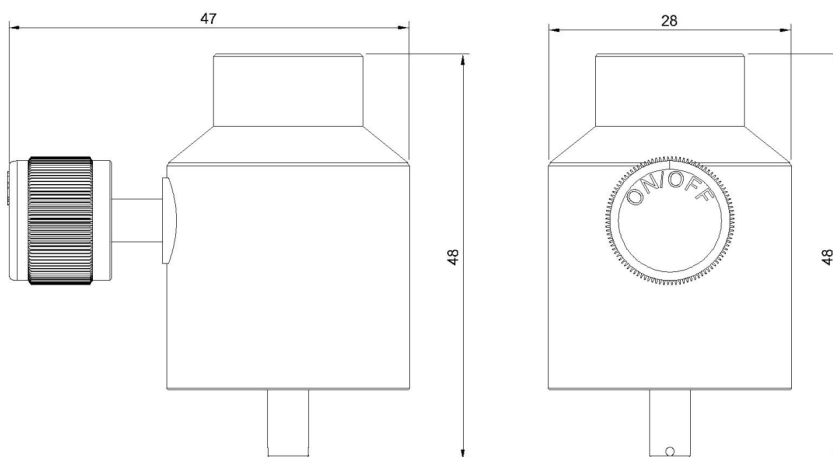
**Warranty:-** All valves are warranted for 12 months.





## MODEL 204

FLOW CONTROL VALVE- CGA-600 – 1/8" FNPT BRASS



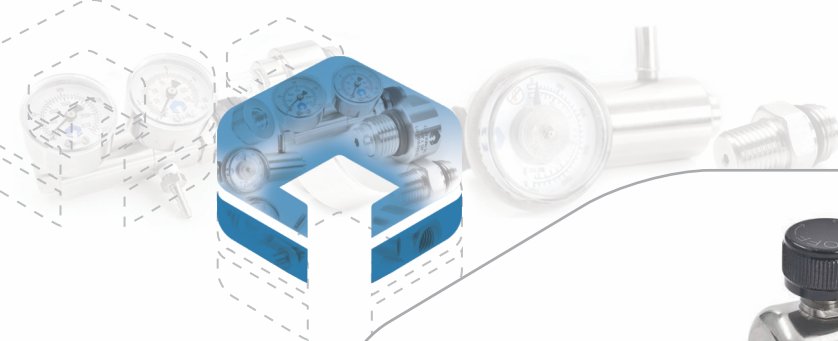
The flow control valve CGA-600 inlet is used for non-reactive calibration gases and industrial safety monitors.

### Materials of construction

|                |                         |
|----------------|-------------------------|
| Body           | Brass                   |
| Spindle & Nut  | Brass                   |
| Knob           | Aluminum black anodized |
| Seats and Seal | Buna-N                  |

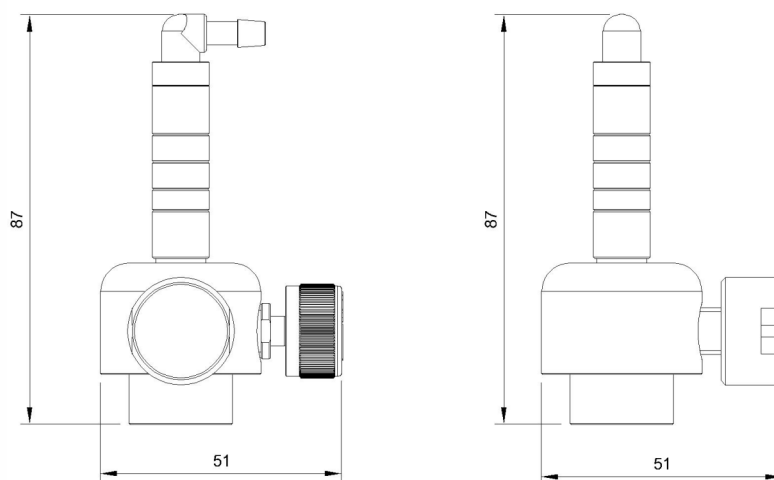
| Model | Working Pressure         | For Reactive gases and/or non-reactive gases | Inlet Connection | Outlet Connection | Weight Kg |
|-------|--------------------------|----------------------------------------------|------------------|-------------------|-----------|
| 204   | 0 to 600 psig/<br>40 bar | Brass for non-reactive gases                 | CGA-600          | 1/8" FNPT         | 0.128 Kg  |

**Warranty:-** All valves are warranted for 12 months.



## MODEL 205

### FLOW CONTROL VALVE-S FLOW-F1 BRASS NP



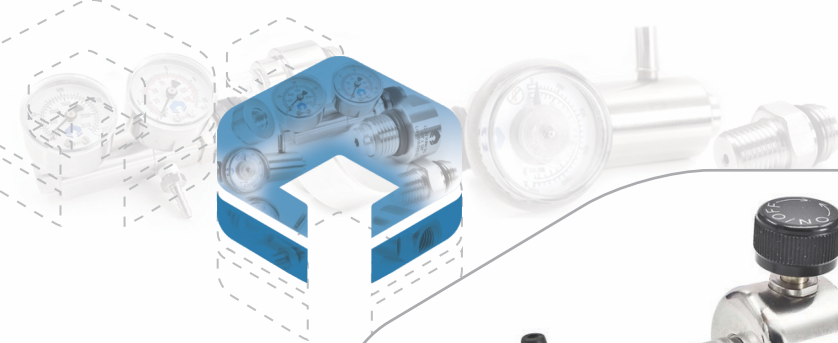
The flow control valve S Flow- F1 is used for non-reactive calibration gases and industrial safety monitors.

#### Materials of construction

|                |                         |
|----------------|-------------------------|
| Body           | Brass Nickel Plated     |
| Spindle & Nut  | Brass                   |
| Knob           | Aluminum black anodized |
| Flow Meter     | Acrylic                 |
| Seats and Seal | Buna-N                  |

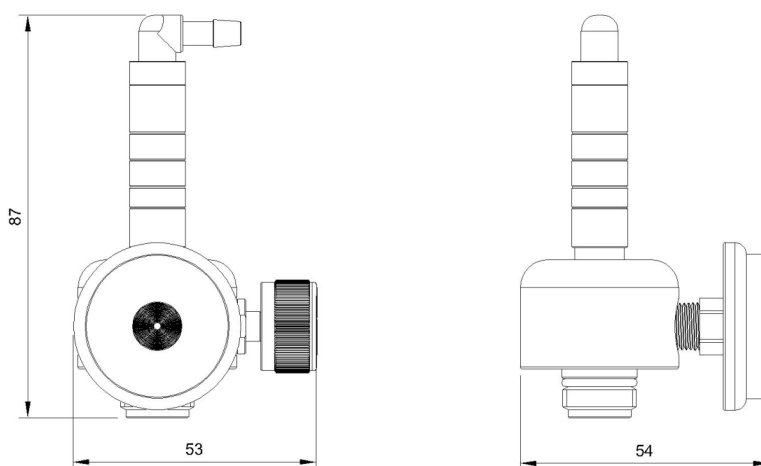
| Model | Working Pressure         | For Reactive gases and/or non-reactive gases | Inlet Connection | Outlet Connection | Weight Kg |
|-------|--------------------------|----------------------------------------------|------------------|-------------------|-----------|
| 205   | 0 to 300 psig/<br>20 bar | Brass NP for non-reactive gases              | Aerosol          | 3/16" Barb Hose   | 0.233 Kg  |

**Warranty:-** All valves are warranted for 12 months.



## MODEL 206

### FLOW CONTROL VALVE-S FLOW-F2 BRASS NP



The flow control valve S Flow- F2 is used for non-reactive calibration gases and industrial safety monitors.

#### Materials of construction

|                |                         |
|----------------|-------------------------|
| Body           | Brass Nickel Plated     |
| Spindle & Nut  | Brass                   |
| Knob           | Aluminum black anodized |
| Flow Meter     | Acrylic                 |
| Seats and Seal | Buna-N, Viton           |

| Model | Working Pressure          | For Reactive gases and/or non-reactive gases | Inlet Connection | Outlet Connection | Weight Kg |
|-------|---------------------------|----------------------------------------------|------------------|-------------------|-----------|
| 206   | 0 to 1200 psig/<br>83 bar | Brass for non-reactive gases                 | 5/8" X 18UN-C10  | 3/16" Barb Hose   | 0.209 Kg  |

**Warranty:-** All valves are warranted for 12 months.



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