

Plated brass regulators provide an increased level of safety and security. These regulators are ideal for situations where a higher level of ruggedness and protection is necessary. **Made of US produced solid brass**, these regulators are also available in configurations that meet ISO 10524-1 standards.

- Easy to read heavy duty gauge with patented protective cover
- All brass body construction
- Ergonomically friendly five-lobe knob simplifies hand-tightening
- Meets ASTM-G175-03 promoted ignition standards
- Five year warranty
- Conforms to CE standards



EMS
PREMIUM
PLATED BRASS

345 kPa | 50 PSI
CGA 870
12 cm | 4.68 in
Operating Pressure
138 BAR | 2000 PSI

FLOW RANGE	FLOW SETTINGS
0-25 L/min	0 .25 .50 1.0 2.0 3.0 4.0 6.0 8.0 10.0 15.0 25.0
0-15 L/min	0 .50 1.0 2.0 3.0 4.0 5.0 6.0 8.0 10.0 12.0 15.0

MODEL NUMBER	DESCRIPTION
1539113800-1	One 3/16 ID Barbed Outlet, 0-25 L/min
1539113800-2	One 3/16 ID Barbed Outlet, One High Flow DISS 1240 Demand Outlet, 0-25 L/min
1539113800-3	One 3/16 ID Barbed Outlet, Two High Flow DISS 1240 Demand Outlets, 0-25 L/min
1539113800-4	One 3/16 ID Barbed Outlet, Anti-Vibration Lock, 0-15 L/min
1539113800-5	One 3/16 ID Barbed Outlet, One High Flow DISS 1240 Demand Outlet, 0-15 L/min
1539113800-6	One 3/16 ID Barbed Outlet, Two High Flow DISS 1240 Demand Outlets, 0-15 L/min

345 kPa | 50 PSI
CGA 540
14 cm | 5.76 in
Operating Pressure
138 BAR | 2000 PSI

1539115900-1	One 3/16 ID Barbed Outlet, 0-25 L/min
1539115900-2	One 3/16 ID Barbed Outlet, One High Flow DISS 1240 Demand Outlet, 0-25 L/min
1539115900-3	One 3/16 ID Barbed Outlet, Two High Flow DISS 1240 Demand Outlets, 0-25 L/min
1539115900-4	One 3/16 ID Barbed Outlet, Anti-Vibration Lock, 0-15 L/min
1539115900-5	One 3/16 ID Barbed Outlet, One High Flow DISS 1240 Demand Outlet, 0-15 L/min
1539115900-6	One 3/16 ID Barbed Outlet, Two High Flow DISS 1240 Demand Outlets, 0-15 L/min



CGA 870
PREMIUM
PLATED BRASS

345 kPa | 50 PSI
Barbed Outlet
15 cm | 5.66 in
Operating Pressure
138 BAR | 2000 PSI

1531872600-1	0-2 L/min	0 .10 .20 .30 .40 .50 .60 .70 .80 1.0 1.5 2.0
1531872600-2	0-4 L/min	0 .03 .06 .12 .25 .50 .75 1.0 1.5 2.0 3.0 4.0
1531872600-3	0-6 L/min	0 .25 .50 .75 1.0 1.5 2.0 2.5 3.0 4.0 5.0 6.0
1531872600-4	0-8 L/min	0 .50 1.0 1.5 2.0 2.5 3.0 4.0 5.0 6.0 7.0 8.0
1531872600-5	0-15 L/min	0 .50 1.0 2.0 3.0 4.0 5.0 6.0 8.0 10.0 12.0 15.0

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