

## 1000 Series Regulator

DCG's 1000 Series Regulator is a Dual Stage Regulator. It has a piston type first stage and a stainless steel diaphragm type second stage. The design offers a high degree of accuracy and control without having to adjust the outlet flow to compensate for regulator creep. It is compact and its small size fits easily into tight spaces and has a small wetted surface.

DCG's 1000 Series Regulator have proven to be efficient and are made of quality materials. DCG's Regulators are now available Worldwide at a very competitive price.

### Materials of Construction

- Body: Nickel-plated brass
- Seat: Teflon® first stage and Brass and Viton® A second stage
- Piston: Stainless Steel
- Diaphragm: Stainless Steel
- Washer: Chrome plated brass
- O-Rings: Sintered Brass
- Bonnet: Nickel-plated brass
- Inlet Body Port: 1/4" FNPT
- Outlet Body Port: 1/8" FNPT



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Materials of Construction include a nickel plated brass body with a stainless steel piston first stage and a stainless steel diaphragm second stage.

At DCG's we only sell the best quality of products for our customer. When you succeed, we succeed!

*DCG Spec Brief™  
Consult the following Spec Brief's for related  
Applicants.  
SB-132 CGA Fittings*

1000 Series	Delivery Pressure	Inlet Pressure	Outlet Gauge	Inlet Gauge	Outlet Connection
1001 CGA	0-10 PSIG (0.69 BAR)	3000 PSIG (207 BAR)	0-15 PSIG	0-3000 PSIG	Specify CGA
1002 CGA	0-50 PSIG (3,4 BAR)	3000 PSIG (207 BAR)	0-100 PSIG	0-3000 PSIG	Specify CGA
1003 CGA	0-100 PSIG (6,9 BAR)	3000 PSIG (207 BAR)	0-160 PSIG	0-3000 PSIG	Specify CGA

The above information was provided to DCG by the product manufacturer. DCG makes no additional warranties or representations



**Contact a  
DCG Technical Specialist  
for more information  
regarding this product.**

**Call Today!**

**281-648-1894, Option 1**