



5690 Series Pipeline Regulator

Medium-Heavy Duty Welding, Heating and Cutting

Features

- Heavy Forged Brass Bonnet
 - *High Durability*
- 2" (50mm) Diaphragm with Integral Self Seating Relief Valve*
 - *Tamper proof safety*
- Capsule® Seat Assembly
 - *High cycle life*

Material

- Forged Brass Body
- PTFE/PCTFE Seat
- 20-35 Micron Bronze Capsule® Filter

Specification

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



806-5690 Shown



Gas Service	Stock Number	Inlet Connection	Delivery Range	Outlet Connection	Pressure Gauges
Non-corrosive	806-5691	¼" NPT (F)	0-15 PSIG	¼" NPT (F)	30 PSIG
	806-5692	¼" NPT (F)	0-40 PSIG	¼" NPT (F)	60 PSIG
	806-5693	¼" NPT (F)	0-120 PSIG	¼" NPT (F)	200 PSIG
	806-5694	¼" NPT (F)	0-250 PSIG	¼" NPT (F)	400 PSIG
Acetylene	806-5690	¼" NPT (F)	0-15 PSIG	¼" NPT (F)	30 PSIG* (15 PSIG Red Line)

* Acetylene model 806-5690 does not have relief valve

* Acetylene should not be used over 15 PSIG