# L 350 Line Regulators
# Medium Duty/Heavy Duty

## APPLICATION & USES
### L 350 Series
- Designed for gas distribution systems (pipeline)
- Inlet port 1/4" NPT (F)
- Wide range of gas services
- Maximum inlet 500 PSIG
- Medium to heavy duty capacity

**WARNING:** Maximum inlet pressure 350 PSIG

**Dimensions:** 3" W x 6-1/2" H x 5" D
(7.68 cm x 16.68 cm x 12.50 cm)

**Weight:** 3 lbs. (1.49 kg)

## DESIGN/CONSTRUCTION
- Forged body and housing cap
- 2-1/2" gauge brass
- Stem type seat mechanism
- 2-3/4" diaphragm
- Delrin® cap bushing for smooth adjustments

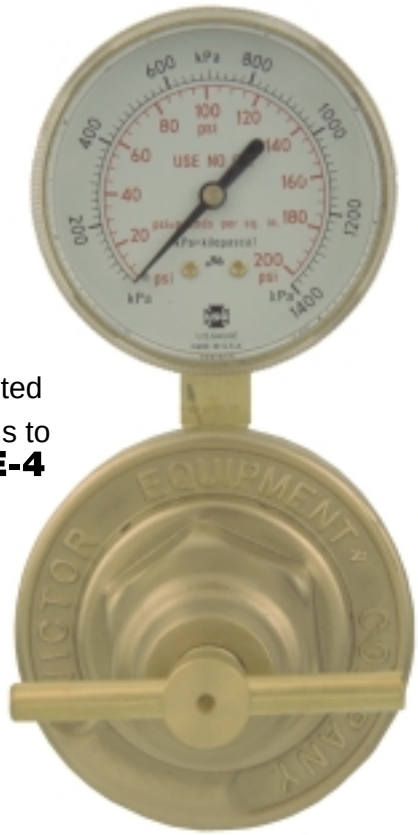
## SPECIFICATIONS PERFORMANCE
Maximum Inlet .....500 PSIG
Delivery Ranges .....See chart

## MATERIALS
Body .....Forged Brass
Diaphragm .....Fabric Reinforced Neoprene
Housing Cap ..... Forged Brass

**NOT FOR USE ON CYLINDERS.**

**NOTE:** Regulators will deliver at least the stated upper range at no flow and in some cases may exceed the stated upper range.

**L 350**




UL Listed
Conforms to **CGA E-4**

**SAMPLE ORDERING INFORMATION**

| Model No. | Delivery Range | Inlet Port |
|---|---|---|
| L 350 | D | 250 |

| Gas Service | Model No. | Delivery Range (PSIG) | Outlet Gauge (PSIG) | Inlet & Out let Ports | Part No. |
|---|---|---|---|---|---|
| Air, Oxygen Inert Gas $CO_2$, $N_2O$ | L 350D-250 | 5-125 | 0-200 | 1/4"NPT (F) | 0781-2455 |
| Hydrogen | L 361C-250 | 4-80 | 0-100 | 1/4"NPT (F) | 0781-2480 |
| L.P. Gas | L 361D-250 | 5-125 | 0-200 | 1/4"NPT (F) | 0781-2481 |
| Acetylene | L 360A-250 | 2-15 | 0-30 | 1/4"NPT (F) | 0781-2467 |

**Delivery Range Key**
**A** *2-15 PSIG* **C** *4-80 PSIG* **D** *5-125 PSIG*

**Flow Chart:** Section A, Page 42