

## HIGH PRESSURE POUNDS-TO-POUNDS REGULATORS (GR-300)

### Applications:

Designed for cylinder systems in liquid or vapor service. Delivery pressures are adjustable from 0-30, 0-60 PSI. Ideally suited for a variety of industrial applications.

• Torches • Construction Heaters • Fish Cookers • Tar Pot Heaters • Flame Cultivators

PART No.	Delivery Pressure Range (PSIG)	Inlet / Outlet Connection	Outlet Pressure (Set Point) (PSIG)	Capacity BTU/Hr Propane
GR-330	0-30	1/4 FPT	30	1,500,000*
GR-360	0-60		60	2,000,000**
GR-334	GR-330 regulator with Excess Flow P.O.L.			
GR-335-HW	GR-330 regulator with Soft Nose P.O.L. and HW			
GR-338	GR-330 regulator with Hard Nose P.O.L.			
GR-364	GR-360 regulator with Excess Flow P.O.L.			
GR-365	GR-360 with Hard Nose P.O.L. and 135-LB Adapter			
GR-365-HW	GR-360 with Soft Nose P.O.L. and HW			
GR-368	GR-360 regulator with Hard Nose P.O.L.			

\*Based on 100 PSIG inlet pressure with 25 PSIG outlet pressure.

\*\*Based on 100 PSIG inlet pressure with 54 PSIG outlet pressure.

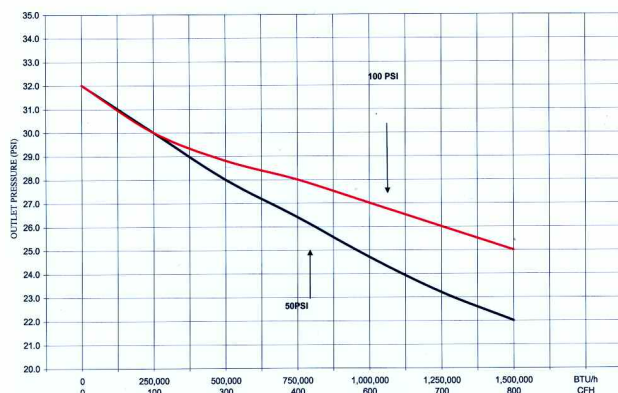
GR-330



### Specifications:

- Inlet: 1/4 Female Pipe Thread
- Outlet: 1/4 Female Pipe Thread
- Maximum Inlet Pressure: 250 PSIG
- Gauge Port: 1/4 FPT (Plugged)

FLOW CHARACTERISTIC CHART FOR  
H.P. ADJUSTABLE REGULATOR (0-30 PSI)



FLOW CHARACTERISTIC CHART FOR  
H.P. ADJUSTABLE REGULATOR (0-60 PSI)

