

Light Commercial Second Stage Regulator



MEGR-1HSRL Series

Application:

These light commercial second stage regulators are used to reduce outlet pressures from first stage regulators (normally 10 PSI) to 11" WC.

MEGR-1HSRL Series: Offers a full size high capacity light commercial type regulator with an adjustment range from 6-14" WC (factory set @ 11" WC), a heavy duty cast iron body with a universal body to bonnet union for fast relocation of inlet to outlet vent location.

MEGR-1HSRL Series Specifications:

- Type:** Second Stage
- Max. Inlet Pressure:** 40 PSIG
- Exterior Finish:** Gray Powder Coat
- Diaphragm:** Fabric Reinforced - NBR
- Relief Type:** Internal Relief - Spring Loaded
- Bonnet/Body Material:** Die Cast Aluminum/Cast Iron
- Orifice Size:** 3/8"

MEC Excela-Flo Light Commercial Second Stage Regulators

Part No.	Capacity in BTU/H LPG ⁽¹⁾	Inlet	Outlet	Outlet Adj. Range ("WC)	Outlet Set Point ("WC)
MEGR-1HSRL-BFC	2,000,000	3/4" FNPT	3/4" FNPT	6-14	11
MEGR-1HSRL-CFC	2,500,000	1" FNPT	1" FNPT	6-14	11

(1) Based on 10 PSIG inlet pressure and 20% droop

