



English (EN)

Product: Gas Regulator 243-8-2 in Frame
Product Code: GHT G005

The 243-8-2 is a large capacity general-purpose gas pressure regulator. It is mounted into a mild steel frame complete with 2 x 2" male cam & groove plugs.

Its outstanding performance and versatility make it an excellent choice of use on industrial meter sets, combustion equipment, boilers, burners, unit heaters, furnaces, ovens and other applications.

Use it for natural gas, air, dry CO₂, propane, butane, L.P.G., nitrogen, and others. Special materials are available for certain corrosive gases.

Technical Specification

Maximum Inlet Pressure: 125 psi
Outlet Pressures: 3 ½ w.c. to 4 ¼" psi
Pipe Sizes: 2"
Diaphragm: 8" (nominal diameter)

Maximum Inlet Pressures

<i>Orifice Size- Valve</i>	<i>Maximum Inlet Pressure for 243-8</i>
¾" - 10°	100psi

Temperature Limits

The model 243 service regulators can be used for flowing temperatures from -20°F to 150°F.

Buried Service

The model 243 service regulators are not recommended for buried service.

Weight: 20kg
Unit of Sale: Each

