



RESIDENTIAL/COMMERCIAL First Stage Regulators Type 984HP (compact)





Product description

The first stage regulator reduces the inlet pressure, coming from the container, to a medium level inlet pressure for a second stage regulator. Therefore Type 984 HP regulators are designed for Type A or Type C installations found in the Installations section.

They have to be used outdoors in correct mounting position with vent-hole turned downwards. In their standard version the Type 984 HP regulators are delivered with vent-hole turned in line with the outlet fitting.

Technical Specifications

Body And Cover: Aluminium Diaphragm: Reinforced Supplying Pressure: 25-250 PSIG Cover Screws: Stainless Steel Gas Type: Propane Setting Point: inlet Pressure 100 PSIG, 140,000 BTU, Outlet Pressure 10 PSIG Provided Flows: Flow Based On 25 PSIG Inlet Pressure and 20% Drop (In accordance with UL 144) Type 984HP - L 4.881 x W 4.33 x H 3.917" Weight: 31.375 oz

| Type (Part No.) | Capacities in BTU/ hr propane | Inlet connection, inches | Outlet connection, inches | Outlet adjustment range, PSIG | Outlet pressure setting, PSIG |
|--|----------------------------------|-----------------------------|------------------------------|----------------------------------|----------------------------------|
| 984HP - 04 (98.1.490.0004) | 1,000,000 | 1/4" NPT | | | |
| 984HP - 05 (98.1.490.0005) | 1,000,000 | POL | 1/2" NPT | No adjustment | 10 |
| 984HP - 06 ¹ (98.1.490.0006) | 1,000,000 | 1/4" NPT | | | |

¹ Vent-hole opposite the gauge taps