

# Rego® Low Pressure Service Regulators for Natural Gas

## LV4403F66RA Series

### Application

Designed to reduce inlet pressure of from 1-3 bar to a delivery pressure of 17.4 mbar.

### Features

- 90 degree right angle inlet to outlet connection for standard meter installations
- Large vent helps prevent blockage and has a 3/4" F.NPT for vent piping.
- Straight-line valve closure reduces wear on seat disc.
- Unique bonnet vent profile minimizes vent freeze over when properly installed.
- Large molded diaphragm is extra sensitive to pressure changes.
- Built in pressure tap has plugged 1/8" outlet. Plug can be removed with a 3/16" Allen wrench.
- Select Brown Finish

### Materials

Body	Die Cast Zinc
Bonnet	Die Cast Zinc
Nozzle Orifice	Brass
Spring	Steel
Valve Seat Disc	Integrated Fabric & Synthetic Rubber



### Ordering Information

Part Number	Inlet Connection	Outlet Connection	Orifice Size	Factory Delivery Pressure mbar	Adjustment Range mbar	Bonnet Vent Position	Vapor Capacity m3/hr. Natural Gas
LV4403F66RA	3/4" F.NPT	3/4" F.NPT	3/16"	17.4	15 – 22.4	Over inlet	30.5
LV4403F66RAB	3/4" F.NPT	3/4" F.NPT	3/16"	17.4	15 – 22.4	Over inlet	30.5
LV4403F66RA9	3/4" F.NPT	3/4" F.NPT	3/16"	17.4	15 – 22.4	9:00	30.5

Are in accordance with the requirements of Directive 97/23/EC for pressure equipment. But being pressure equipment equal or below the limits in section 1.1, 1.2 and 1.3 of Article 3 are stated to be designed and manufactured with the sound engineering practice of a Member State in order to ensure safe use.

