



# Rego® LV404B Series Special Purpose LP-Gas Compact Twin-Stage Regulators

## LV404B Series

### Application

Compact two-stage regulator is designed to reduce container pressure up to 17.2 bar down to a pressure between 28-87 millibar; the actual adjustable pressure range is specified in the table below. Ideal for use on smaller LPG installations.

### Materials

Body First Stage	Die Cast Zinc
Body Second Stage	Die Cast Zinc
Bonnets	Die Cast Zinc
Diaphragms	Int. Fabric & Synthetic Rubber
Springs	Steel
Valve Discs	Resilient Rubber



LV404B4

### Ordering Information

Part Number	Inlet Connection Inches	Outlet Connection Inches	Delivery Pressure@ 7 bar Inlet	Adj. Range mbar	Bonnet Vent Position		Approximate Vapour Capacity
					1st Stage	2nd Stage	
LV404B4	1/4" F-NPT	1/2" F-NPT	28 mbar	28 - 33 mbar	Down	Outlet	11 kg/h
LV404B46		3/4" F-NPT					
LV404B9	F.POL	1/2" F-NPT	28 mbar	28 - 33 mbar	Down	Outlet	11 kg/h
LV404B96		3/4" F-NPT					
LV404B4H20	1/4" F-NPT	1/2" F-NPT	50 mbar	37 - 87 mbar	Down	Outlet	11 kg/h
LV404B46H20		3/4" F-NPT					



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. LV404B series are UL approved.