

# Rego® Large Capacity Second Stage Regulators

## LV6503B Series

### LV6503B Series

#### Application

Designed to reduce first stage pressure of 0,35 to 1,4 bar down to burner pressure, normally 28 mbar.  
Ideal for larger commercial and industrial applications.

#### Features

- Tee style inlet and outlet connections - made from ductile iron
- Incorporate integral large 2" F.NPT relief vents
- Built in pressure taps for both inlet and outlet pressure
- Full capacity relief at 10 psig inlet will keep the down stream pressure at less than 2 PSIG per NFPA 58

#### Materials

Inlet Body	Ductile Iron
Body	Cast Aluminium
Bonnet	Cast Aluminium



#### Ordering Information

Part Number	Inlet Connection	Outlet Connection	Orifice Size	Factory Delivery Pressure	Adjustment Range	Bonnet Vent Position	Approximate Capacity
LV6503B14	1 1/2" F. NPT	1 1/2" F. NPT	16 mm	28 mbar	21 – 35 mbar	-	170 kg/h
LV6503B16	2" F. NPT	2" F. NPT	16 mm	28 mbar	21 – 35 mbar	-	205 kg/h



Are in accordance with the requirements of Directive 97/23/EC for pressure equipment. LV6503B Series are CE marked.  
LV6503B Series are UL approved.  
Different springs for different settings available.



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