

TAURUS LPG REGULATORS

Description

TAURUS LPG SINGLE-STAGE REGULATOR – 3/8?



The primary function of a gas regulator is to reduce high-pressure gas in a cylinder or process line to a lower, more usable level. A regulator is not a flow control device. It is used to control delivery pressure only. It has two gauges, one to measure the inlet pressure and the other to measure the outlet delivery pressure.

FEATURES

- Sufficient flow for cutting up to 300mm steel.
- Smooth, high precision adjustment.
- Side inlet connection.
- Standard chromed gauges and brass body.

APPLICATIONS

- Medium-duty cutting, heating and welding.

INLET SPECIFICATION

DESCRIPTION	VALUE
MAXIMUM PRESSURE	2500 kPa
PRESSURE GAUGE	0 – 2750 kPa
CONNECTION	G 5/8? B-lh

OUTLET SPECIFICATION

DESCRIPTION	VALUE
DELIVERY PRESSURE	0 – 150 kPa
PRESSURE GAUGE	0 – 255 kPa
MAXIMUM GAS FLOW	30 m^3/h
CONNECTION	3/8? lh

TAURUS LPG HEATING SINGLE-STAGE REGULATOR – 3/8?



The primary function of a gas regulator is to reduce high-pressure gas in a cylinder or process line to a lower, more usable level. A regulator is not a flow control device. It is used to control delivery pressure only.

FEATURES

- Maximum inlet pressure of 2500 kPa.
- Body and cap forged class A brass for maximum strength with a chromed gauge.
- Smooth, high precision adjustment.
- Side-inlet connection.
- Standard version with chromed gauges, brass body and bonnet.

APPLICATIONS

- Light duty cutting and heating.

INLET SPECIFICATION

DESCRIPTION	VALUE
MAXIMUM PRESSURE	2500 kPa
PRESSURE GAUGE	0 – 2750 kPa
CONNECTION	G 5/8? B-lh

OUTLET SPECIFICATION

DESCRIPTION	VALUE
DELIVERY PRESSURE	0 – 600 kPa
PRESSURE GAUGE	0 – 600 kPa
CONNECTION	3/8? lh

Product Category

1. Gas Equipment
2. Regulators

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