

GR707M

Casey Bullnose LPG Regulator With Pressure Gauge

Product Overview

Casey Bullnose LPG Regulator With Pressure Gauge - 8mm Nozzle Outlet, 37mbar Low Pressure Regulator, 1kg Per Hour Flow Capacity, Fits Onto Any Cylinder From 9kg-48kg, For LP GAS Use Only. Colour Blue Retail Box 6 Months Warranty



Specifications

Overview:

The Casey Bullnose LPG Regulator With Pressure Gauge and 8mm Nozzle Outlet is designed for both domestic and industrial settings. The purpose of the regulator is to control the flow of gas and lower the pressure from the tank to the appliance in the gas environment system and also acts as a safety barrier between the high pressure of the tank and the end use appliance with a flow capacity of 1kg per hour and fits onto any cylinder from 9kg-48kg. It comes standard with 8mm Nozzle Outlet and is suitable only for connection to 8mm inside diameter hose. For LP GAS use only.

Features:

- Horizontal Bullnose LPG Regulator With Pressure Gauge
- Gauge Works Automatically Once The Cylinder Is Opened.
- Standard 8mm Nozzle Outlet
- 37mbar Low Pressure Regulator
- 1kg Per Hour Flow Capacity
- Fits Onto Any Cylinder From 9kg-48kg
- For LP Gas Use Only
- Suitable Only For Connection To 8mm Inside Diameter Hose
- Hose Not Included

Specifications:

- Stock Code GR707M
- Description Casey Bullnose LPG Regulator With Pressure Gauge
- Product Type Horizontal Low Pressure Regulator For LP Gas Use Only
- Fits Onto Any Cylinder From 9kg-48kg
- Outlet Pressure: 2.8KPA
- Material Zinc Alloy

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Product Specification Sheet

- 8mm Nozzle Outlet
- 37mbar Low Pressure Regulator
- 1kg Per Hour Flow Capacity
- Fits Onto Any Cylinder From 9kg-48kg
- Suitable Only For Connection To 8mm Inside Diameter Hose
- For LP Gas Use Only
- Hose Not Included
- Colour Blue

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/GR707M-Casey-Bullnose-LPG-Regulator-With-Pressure-Gauge-Buy-p-269063.php>

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