



FAIRVIEW LTD.

1170 Invicta Drive, Oakville, Ontario L6H 6G1

BURNABY, B.C. (LOCAL AREA) TOLL FREE: (888) 294-7104 • CALGARY, ALBERTA TOLL FREE (888) 832-0550
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GAS-FLO - GR-9950P, GR-9959P & GR-9954P Two Stage Regulators

Warning

Be sure all instructions are read and understood before installation, operation and service. Failure to do so may result in an explosion or fire causing severe injury or death.

Specifications:

BTU Capacity (propane)

Service: 225,000 BTU/H*

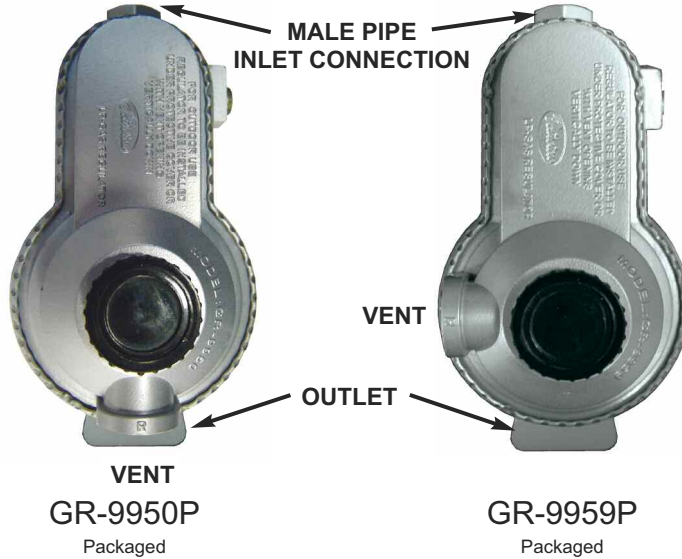
Inlets: 1/4" Female NPTF

Outlet: 3/8" Female NPTF

CSA Listed to U.L. 144

*Based on 25 PSIG inlet pressure and 9" W.C. outlet pressure at manufacturer's set point.

** Manufacturer's set point = 100 PSIG Inlet and 11" W.C. outlet at 40 SCFH propane.



GR-9954P

GR-9950P
Packaged

GR-9959P
Packaged

The Fairview **X-SERIES** Two Stage regulator meets RVIA requirements for use on recreational vehicles.

Caution

This regulator should be installed and adjusted by a qualified LP Gas technician. Contact a qualified LP Gas contractor or dealer for installation.

The Fairview two stage regulators combine a high pressure first stage and a low pressure second stage regulator into a single unit, ideally designed for RV applications.

Installation:

1. The regulator must be installed in compliance with the Codes and Standards in place in the jurisdiction where the regulator is to be installed.
2. Install regulator outdoors only.
3. The regulator is intended for propane vapour service only. **DO NOT CONNECT TO PROPANE LIQUID SYSTEMS.**
4. Install the regulator with the vent pointing downward or under a protective dome cover.
5. To minimize the possibility of debris/insects blocking the vent keep the vent cover in place.
6. Use an approved pipe dope or tape when making steel threaded connections.
7. Test connections for leaks using either a commercial leak detector solution or an electronic detector calibrated for propane.

Caution

When using a leak detector solution, rising bubbles indicate a leak. If the leak cannot be stopped by tightening the connection, turn off the propane system, and have checked by a qualified LP Gas technician.

Warning

Never check for leaks with an open flame, do not check for leaks using ammoniated or chlorinated household type detergents, these can cause cracks to form on the metal, tubing and brass fittings.

Warning

GAS-FLO regulators have internal moving components that will over time become inoperative due to wear, corrosion and aging of rubber components. As with all mechanical devices the environment and conditions under which the regulator is used will determine its safe service life. Periodic inspection and maintenance by a qualified LP Gas technician is essential to avoid serious injury and property damage.

Regulator Inspection: Regulator's exhibiting any external damage should be replaced. The regulator can be inspected for internal corrosion by removing the vent cover and using a strong flashlight to examine the interior surfaces. If signs of corrosion are observed the regulator should be replaced.

Warning

Proper application, installation and maintenance of this regulator are essential. Users should obtain further information if there are any doubts or questions by contacting a qualified LP Gas contractor or dealer.