



SERVICE BULLETIN

GAS FIRES NZ Vol1 Issue 3

May 2002

NG to LPG Conversion:

Masport Roma, Grenada/Calais & Ultimate Gas Fires

Background

The above models of Masport Gas Fires are supplied configured for Natural Gas (NG) only. For LPG installations, it is necessary to convert the fire, prior to installation, using the LPG conversion kit supplied with the fire.

Issue

When fitting the LPG pressure regulator (see exploded diagram) to the SIT valve, the regulator may not seat correctly and cause a gas leak. This is due to the three pressure regulator mounting screw holes in the regulator being slightly undersize. This can mean that the screws (E) will tighten into the regulator rather than the valve main body. ***This can cause misalignment and a gas leak from between the regulator and valve main body.***

Remedy

The manufacturer has been asked to remedy this issue to make assembly easier. In the meantime installers/gas fitters/technicians must take extreme care to ensure that the pressure regulator mounting screws (E) are free in the regulator housing prior to securing the regulator to the main body of the valve. A leak free mating of the sealing surfaces must be confirmed.

Warranty

Failure to fit the regulator correctly **is not** covered by the Masport warranty.

**PLEASE PASS TO ALL INSTALLERS/GAS
FITTERS/TECHNICIANS**