

MODEL 762 RESTRICTOR ADDENDUM

What model is effected?

This addendum is for model 762 fitted with an ALLURE fascia.

What is changing?

The flue restrictor is not to be fitted on model 762 fires fitted with an ALLURE fascia.

What are the changes?

Change 1. The text on page 8 has been changed to reflect the new efficiency of the Allure model. The text is as below:

The efficiency of this appliance has been measured as specified in BS 7977 - 1 and the result is as below :

<u>Model</u>	<u>Efficiency % (Gross)</u>
762 Eminence	75.6
762 Eminence when converted to LPG.	75.6
762 Allure	67.6
762 Allure when converted to LPG	67.6

The gross calorific value of the fuel has been used for this efficiency calculation. The test data from which it has been calculated has been certified by Advantica Certification services (0087). The efficiency value may be used in the UK Government's Standard Assessment Procedure (SAP) for energy rating of dwellings.

The conversion of **net** efficiency to **gross** was achieved by multiplying the net efficiency by the following conversion factor from Table E3 of SAP 2005, rounding down to the nearest whole number.

Change 2. The text in point 5 on page 24 now reflects NOT fitting the flue restrictor on the Allure model. The text is as below:

5. Allure models only - The flue restrictor supplied with this fire must NOT be fitted to models fitted with an Allure fascia.

Eminence models only- This appliance is supplied with a flue restrictor for use where the flue draught is excessive. There may however, be certain circumstances where fitting the restrictor causes the fire to fail the spillage test. In such cases the restrictor will have to be removed. After removal conduct the spillage check again.

The restrictor is packed loose with the appliance and is fixed with three No.8 x 3/8" tapping screws (See figure 14).