



**Making gas safer**

## **Gasfuse Emergency Cut-Off (eco) Safety Gauge**

- **It's SAFER** - **100% Automatic shut-off** in the event of a major leak.
- **It's CLEANER** - leak detection **protects the environment** from gas emissions as well as **saving you money**.
- **It's SMARTER** - Low gas indication **prevents unnecessary cylinder swaps** or refills.

### **Key Points**

- Put simply, Gasfuse is an essential gas safety device, the gas equivalent of an electrical circuit breaker. It will cut off your supply of gas fully, and automatically in the event of a major leak.
- Gasfuse is a high-quality, highly engineered, brass device that fits easily and quickly onto any LP gas cylinder system.
- Gasfuse conforms to or exceeds all global statutory codes, standards and certifications.
- Here in the UK, Gasfuse conforms to Pr BS ISO 16964/Gas Cylinders - Flexible hose accessories and exceeds the burst pressure requirements by 12.6 to 1 (see SGS report for more details).
- Gasfuse should be marked in accordance with the PED 97/23/EC Article 3, meaning every Gasfuse is manufactured using Sound Engineering Practice (SEP).
- Gasfuse is an internationally awarded, patented, trademarked and registered life-saving product.
- To date, Gasfuse has sold just under 2 million units in Australia and New Zealand.
- Gasfuse has a warranty period of 5 years.



CSA Group



21 November 2003  
 Mr Geoff Foster  
 401 210 960  
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Mr John McGinn  
 Pressure-Fasteners (Australia) Pty Ltd  
 172 Richard Street  
 NORTH ROCKS NSW 2050

Dear Mr McGinn

Re: Gasfit  
 AICA Certificate

I refer to our 7 November 2003 letter and acknowledge your qualification documentation.

I am also in receipt of a final inspection report dated all outstanding matters relating to certification of the satisfactorily addressed.

This now completes the work required for this project documentation:

- Certificate 6127
- Component Specifications - Issue 02
- Details of the certification as it will appear in Appliances and Components

Finally, please advise if the content of these documents varies in any way.

Yours sincerely  
 Peter J O'Brien  
 Manager, Certification

cc: Dominic Cooney - Chemicals Dept Pty Ltd  
 David Cooney - AICG Sydney

Gasfit Australia's Clean Growth Energy

The United States of America

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Full Certification Approval

Gasfit Holder: PRESSURE FASTENERS (AUSTRALIA) PTY LTD  
 AIC No. (if applicable): 401 210 960  
 Manufacturer: PRESSURE FASTENERS (AUSTRALIA) PTY LTD  
 Agent (if applicable): N/A  
 Type of Component: Intermittent Shut Off & Gas Leak Detector  
 Model No. & Description: Gasfit  
 Reference Standard(s): AS 201, AS 204, AS 150 2300 - 1996

The Australian Gas Association  
 AIC No. 401 210 960

ISO 9001

*Certificate of Compliance*

This is to certify that the particular COMPONENT specified described herein and supplied in the Appendix for the Commission is in accordance with the Commission Rules and shall be held to have been examined by the Commission and found to comply with the requirements of the Intermittent Shut Off and Gas Leak Detector.

**These Certificates are issued on the express conditions that:**

- The Certificate Holder undertakes to comply with the Rules governing the operation of the Intermittent Shut Off and Gas Leak Detector.
- The Commission reserves the property of the Intermittent Shut Off and Gas Leak Detector.
- The Commission reserves the right to suspend the Certificate in accordance with the Rules governing, and to withdraw the Intermittent Shut Off and Gas Leak Detector in accordance with the Intermittent Shut Off and Gas Leak Detector.

6127  
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DIPLOME

14<sup>th</sup> SALON INTERNATIONAL DES INVENTIONS TECHNIQUES N GENÈVE

APRÈS EXAMEN ET DÉLIBÉRATION, LE JURY INTERNATIONAL DES HAUTES QUALITÉS DE L'INVENTION QUI LUI A RECONNU M. ROBERT GEORGE FOSTER

POUR L'INVENTION: FUSIBLE A GAZ

UNE MÉDAILLE D'OR

www.saloninvention.com

DIPLOME

SALON INTERNATIONAL DES INVENTIONS TECHNIQUES N GENÈVE

Après examen, le Jury International a décidé de remettre à Monsieur Geoff FOSTER pour l'invention: WATERFUSELATOR - Pour le Flux de l'eau pour éviter les fuites d'eau

le 20 avril 2007

DIPLOME

SALON INTERNATIONAL DES INVENTIONS TECHNIQUES N GENÈVE

Après examen, le Jury International a décidé de remettre à Monsieur Geoff FOSTER pour l'invention: Fusible à eau détectant les fuites d'eau

le 20 avril 2007