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PRESS RELEASE

Teddington TESA Slide Valve on Show at Hearth & Home 2008

The Teddington Appliance Controls TESA slide valve is an extremely robust and reliable gas control. It is a linear slide type valve used for controlling the gas flow to an appliance such as a domestic gas fire. Teddington has years of experience with this type of valve giving the TESA a proven track record and its popularity with some of the UK's largest OEM fire manufactures is well known.

“We have had great success with the TESA,” said Terry Wyatt Managing Director of Teddington Appliance Controls. “It is an extremely popular valve that seems to be going from strength to strength.”

One of the benefits of the TESA is that the flow rates can be tailored to customer requirements in respect of minimum flow, rate of change, full flow and a pilot take off is also provided.

The TESA

- Is suitable for 1st, 2nd, and 3rd family gases.
- Is a Class/Group 2 valve.
- Has a working pressure range of 0 – 100mbar.
- Is suitable for ambient temperature range of 0 – 120°C.
- Can be universally mounted.
- Conforms to BS: EN126: 1995.

The body of the TESA consists of an aluminium body and brass slider. It has been designed to be operated by means of a remote lever system giving the end user access to high-level controls. The valve incorporates a thermo-electric flame failure device and a micro-switch which can be included to initiate ignition when the operating shaft is moved to the start up position.