

Easy to fit kits 1st Stage Meter Kits

Pre-packaged 1st stage installation kits for domestic gas meter boxes

Sperryn kits offer all you need for 1st stage gas installations, high quality emergency control valves, corrosion protected meter box adaptors and a cap to complete the installation.

Sperryn has the right kit for every meter box, from semi-concealed boxes to recessed & surface wall mounted boxes.



Recessed & Surface Wall Mounted Box

Unibox

Semi-Concealed Box



Wall Mounted 1st Stage Kit

Designed for use on vertical gas meter boxes, recessed into the wall or surface mounted.



Unibox 1st Stage Kit

Designed to be used on Universal semi buried gas meter boxes.



Semi Concealed 1st Stage Kit

Designed to be used on flat installed, semi-concealed gas meter boxes



Straight Emergency Control Valve



Straight Emergency Control Valve



Angled Emergency Control Valves



32mm C-Clip MBA



32mm C-Clip MBA



32mm C-Clip MBA



32mm Cap



32mm Cap



32mm Cap



Fire Resistant Emergency Control Valves

Sperryn's fire resistant emergency control valves are independently certified to GIS/V7-3 and are BSI kitemarked. Operating pressures up to 500 mbar and up to 5 bar.

As one of the several key features and benefits the unique integral lug and locking screw enables secure isolation of the valve in the closed position only, even if the operating lever is removed.

The electrically insulated design is an extension to Sperryn's proven portfolio of fire resistant emergency control valves that have been used by the gas distribution networks for over 20 years.



Meter Box Adaptors

The Sperryn Meter Box Adaptor incorporates a body to provide best-in-class protection against corrosion which increases service life and is suitable for use in all types of meter box.

It incorporates the well-established Sperryn Crimp joint and a BSPT threaded transition connection. This is completed by a security C-clip to attach the Sperryn MBA to the box.

The Sperryn Meter Box Adaptor is designed, constructed and tested fully in accordance with GIS/PL/3.

