

## Pipeline Regulators Cont.



**8470607ARGON** Argon/CO2 0-30LPM Pipeline Kit

**0607ARGON** Argon Pipeline Assembly  
**0607OXYGEN** Oxygen Pipeline Assembly  
**0607ACET** Acetylene Pipeline Assembly  
**0607PROPANE** Propane Pipeline Assembly

**84790LHLPG** Model 847 - 90° Adaptor, Left Hand for Inlet, to suit point valves

**84790RHOXY** Model 847 - 90° Adaptor, Right Hand for Inlet, to suit point valves



Ideal system to ensure flowmeter within a pipeline is accurate and flow is consistent

**601866-30L** Reg with 1/2"bsp nipple and 30LPM flowmeter  
**601866-15L** Reg with 1/2"bsp nipple and 15LPM flowmeter  
**601Z052** Mini Regulators to fit existing flowmeter/pipeline

## Pressure Regulators



**Made in Europe**

### Model 896 (Multistage Cylinder)

A cylinder regulator which has outstanding pressure/ flow characteristics, it has become a standard (worldwide) by which regulators are judged. Two regulators in one tough forged body, enables cylinder pressure to be reduced by up to 90% prior to entering second stage where the outlet pressure is set. Ideal for users requiring high accuracy; especially for quality welding, cutting, metal spraying and industrial laboratory use.

**Features include - Wt. 2.4kg**

- ▶ Accurate - two stages
- ▶ Reliable - proven design
- ▶ Tough - forged brass body
- ▶ Safe - built in relief devices
- ▶ Gauges - kPa
- ▶ Long lasting
- ▶ Complies to AS4267

**896E150AC21** Acetylene 0-150K Vertical Inlet  
**896ED10000X1** Oxygen 0-1000K Vertical Inlet  
**896ED10000X2744** Oxygen 0-1000K Side Inlet  
**896ED1000ARG** Argon 0-1000K Bottom Inlet