



## 1610 PROPANE GAUGE

### 2 good reasons why you need a GASLOW

#### Ever Run Out Of Gas – Yes!

Have you noticed it always seems to be at the worst time, its either raining, in the middle of the night – or BOTH.  
That's Annoying !

#### Thought You Could Smell Gas – Yes!

A potentially dangerous situation and you have no quick and reliable way of checking that everything is safe.  
That's Worrying !

#### The GASLOW removes these problems

##### Leak Detection

You can carry out a quick and very effective test that checks your complete gas system for leaks.

##### Low Level Indicator

Provides you with visual warning of low gas levels so there will be no more surprises.

Be Sure.....Be Safe.....Fit a GASLOW

#### OPERATING INSTRUCTIONS. To be kept by user.

##### Connecting to your Gas System

- Ensure the gas supply is turned OFF at the cylinder.
- Check your Gaslow making sure the connections are clean and free from damage
- Connect the Gaslow to the gas cylinder tightly with a spanner, remembering this is a left hand thread.

IMPORTANT: Once the Gaslow has been fitted to your regulator, leave permanently connected. To change gas cylinders, disconnect the Gaslow.



FLAME. Testing for leaks should start at the gas cylinder working back to your appliances.  
IMPORTANT: The RED sector will appear over a longer period of time because your system will not maintain gas pressure indefinitely.

##### Operating as a Low Level Indicator

- Turn ON the gas at the cylinder valve and light your appliances.
- The Gaslow gives you warning of low gas levels ONLY when gas is being consumed. ALWAYS ENSURE YOU ARE BURNING GAS WHEN READING THE GASLOW.
- The Gaslow requires an adjustment time of 5 to 15 minutes depending on your level of consumption to give the most accurate reading.

For best results we recommend a high consumption appliance such as a cooker or heater, NOT A FRIDGE OR PILOT BURNER as they consume very little gas and will give inaccurate readings and insufficient warning of gas exhaustion.

- On a low consumption appliance the gauge will indicate longer cylinder life. If a high consumption appliance were then used, the gauge would adjust to show a shorter cylinder life.

IMPORTANT: The Gaslow allows for ambient temperatures with sectors on the dial face marked 'hot day', 'cool day' and 'cold day'. Read the needle on the outer band when it's cold and the inner when it's hot.

Propane gas operates at very low temperatures, as low as minus 10 degrees Centigrade.

##### Operating as a Leak Detector

Leak testing is quick and easy and we recommend this procedure is performed every time the gas is turned on at the cylinder.

- Ensure ALL gas appliances are turned OFF.
- Turn ON the gas and pressurise the system. The gauge will show GREEN.
- Turn OFF the gas supply. The Gaslow will now monitor the gas pressure in your system between the gas cylinder and the appliances.

ANY LEAKS WILL BE INDICATED BY THE RED SECTOR APPEARING WITHIN 5 MINUTES.

Should there be a leak it is important to identify the source before using your gas system. Use a recommended leak detector or a soapy water solution – NEVER USE A NAKED

#### General Safety and Operating Conditions

- The Gaslow regulator is designed to supply gas to appliances at a pressure and capacity as indicated on the identification label.
- Storage areas, must be well ventilated.
- Use no naked flames, cigarettes, matches etc in the vicinity when connecting, disconnecting or when operating the gas supply.
- The gas cylinder must ALWAYS be used in the upright position.
- When used outdoors the Gaslow must be suitably protected from the elements.
- Should there be any queries please contact your local dealer or Gaslow direct.



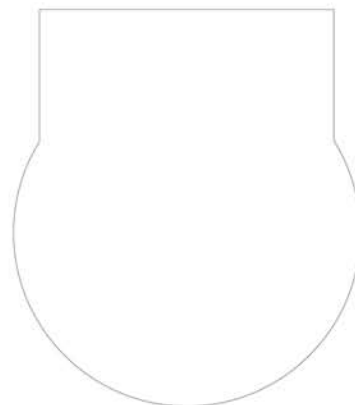
GO  
Plenty of gas



EARLY  
WARNING



GASLOW



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Made in the EEC  
UK Patent No:  
2301895

## PROPANE Gauge

- Warns of low gas supply
- Detects dangerous gas leaks
- Fits all existing Propane gas systems
- Simple to install

Prod.Code 01-1610

# GASLOW

