



# GCP74/86

The gas control is fitted with a flame failure device which prevents the flow of gas to the burner in a no flame condition. The pilot burner, ignition electrode and thermocouple are parts of the flame failure device thus an integral parts of the safety system.

## GOVERNOR/ GRADE B, GROUP 2

A device that is placed at the inlet of the control valve and its function is to stabilize the inlet pressure by the gas fire. This device allows the use of the ODS (Oxygen Depletion System) pilot to access the gas-fired equipment.

# GCP74/86

## DESCRIPTION

The GCP74/86 gas control valve is a multifunctional gas Control which has been specially designed for use on gas fires, convertor heaters and associated gas appliances fitted with simplex or duplex burners.

## CONTACT

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## TECHNICAL SPECIFICATIONS

<b>Maximum working pressure</b>	<b>500 mm W.C. (50 mbar)</b>
<b>Working temperature range</b>	<b>0°C - 80°C</b>

Connections :

<b>Intel Gas</b>	<b>G 3/8"</b>
<b>outlet Pilot</b>	<b>M 10x1</b>
<b>outlet Gas</b>	<b>M 14x1.5</b>
<b>Thermocouple</b>	<b>M 9x1</b>