

MANUAL

Safety gas burner with needle valve

No. 7400S for Natural Gas Gas pressure 20 mbar

No. 7410S for Propane Gas Gas pressure 60 mbar

1

Connect the gas burner to the DIN 30664 gas hose

2

Open the needle valve for the gas supply

The gas control tap is still closed. No gas is flowing yet.

3

Push the magnet button on the solenoid valve to open it.

Gas is now flowing and the gas can be ignited.

4

Keep the magnet button pressed for 20-30 seconds so that the flame is lit

in contact with the bi-metal. Now the magnet opens the gas supply and

The gas flows independently.

5

Please ensure that the bi-metal is always in contact with the flame,

this is important to keep the magnet open.

6

If the flame goes out, the bi-metal cools down after approx. 20-30 seconds

The bi-metal automatically closes the gas supply and the flame goes out.