



ANTI-FREEZE BELT FOR LPG GAS CYLINDER

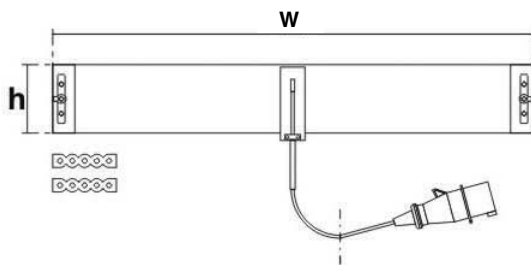
- The ANTI-FREEZE BELT has been designed and made to guarantee top performances and safety.

The operator will verify how simple it is to use and how safe it is also in extreme situations.

The heating element, which has been studied in every detail, offers the operator continuous and correct working of the ANTI-FREEZE BELT.

Advantages

- The gas pressure will be constant even at low temperatures without waste of time for the operator who will not have to use unsafely methods to heat the cylinder.
- Complete use of all the gas inside the cylinder, avoiding waste.
- An internal thermostat which adjusts the temperature and keeps it constant.
- Very easy to move and to use.
- This product is CE certified.



SPECIFICATIONS

Code	Cylinder	Height	Width	Volt	Watt
1026.F15	15/20 kg	140 mm	990 mm	230	700
1026.F25	25 kg	215 mm	1130 mm	230	1000



UNIVERSAL ELECTRIC BLANKET FOR LPG GAS CYLINDER

- The electric blanket is used on building sites to heat LPG gas cylinders for burners. It can be used for any size of gas cylinders, from 15-20 kg to 25 kg, simply adjusting the diameter through special velcro bands in one of the two possible positions.

The electric blanket is made up of a heating cable covered by silicone stitched between a textile layer and two felts, all fireproof. On the outside the blanket is fully coated by a fireproof insulating aluminium layer. It has an internal thermostat which regulates the temperature, keeping it constantly at 60° C. The three-layered internal insulating material guarantees an external superficial temperature of about 40° C.

Near the plug of the electric cable, there is a red led which shows when the heating element is working. The supplied electric cable is about 3 m long including the industrial plug 2P+T of 16A (Ip44). When the power supply is off, the heater is able to keep a constant temperature for about 15 minutes. The electric blanket is flexible and resistant to any damages caused by impacts.

The electric blanket is supplied with a nylon bag suitable for transport.

This product is CE certified.



SPECIFICATIONS

Code	Height	Width	Volt	Watt
1026.T	300 mm	1250 mm	230	330