

## PRE-HEATER

Pre-heater for gas cylinders and ID Insert Deal manifolds.  
Made in chrome-plated brass. Lower bowl made of plastic.  
Inlet pressure up to 220 bar (3190 psi).

Suitable for inert gases. Not suitable for gases that are: reactive, corrosive, combustible.  
Its high power of heat exchange guarantees the removal of the frost effect on the pressure regulator.

The product complies with the directives: 2006/95/EC (low voltage directive) and 2004/108/EC (EMC directive).

### PRE-HEATER

Pre-heater for cylinders and manifolds



### SPECIFICATIONS

Weight ~2,6 kg (~5,7 lb)

Working temperature: -20 °C ÷ +80 °C (-4 °F ÷ +176 °F)

Max working pressure: 220 bar for the standard version (3190 psi)

Power: 125W (200W available on request)

Voltage: 220V (110V and 48V available on request)

Degree of protection: IP20

Two thermostats : One with an automatic fixed setting of 70°C (158 °F).

One for safety at 80°C (176 °F) with manual reset.

Red light, turned on when the resistor is working

Connections IN/OUT inert gas: W21,7 x 1/14"

### MATERIALS

Body and fittings: chrome-plated brass

Lower bowl: PA 6,6 + FG 30%

Cylindrical filters: Brass

Gaskets: EPDM

### ACCESSORIES

Wall mounting bracket P36035030304

### SPARE PARTS

Complete kit includes: resistor, thermostats, o-rings, cylindrical filters, red light.

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<sup>a</sup> Gas Inertil / Inert gases: Ar(g) - N<sub>2</sub> - He - Ar - CO<sub>2</sub>

Attacchi diversi da standard / Connection different from standard

00: No accessories

