

SAFETY VALVE OX. G 1/4,, RH

SAFETY VALVES

Reference: 73000000

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Principal function

To avoid that the flame to the retrodecer and to get in the blowpipe could come to the hose and later to the manorreductor.

Use:

Designed for use in processes and flame oxiacetilénicos and oxipropánicos

Principal characteristics:

- It extinguishes the flame and avoids the setback of the gas.

Technical Characteristics val.seg.oxygen G1/4"RH

Ref: 73000000

GAS OF USE:

Materials:

Body
Joins
Close body
Filter
Close
Spring closes

Technical Characteristics:

Coil of entry
Coil of exit
Class s/UNE-EN-730-1
Maximum pressure of use
Test pressure
Pressure of difficulty
maximum Wealth to P=10bar
Weight
Tª maxim of use
Dimensions

Procedure of application:

Oxygen

S/EN 29.539

Brass CuZn39Pb3
Nylon y EPDM
Brass CuZn39Pb3
Sinterized Steel inox.
Brass CuZn39Pb3
Inox steel 17224

GAS 1/4 " RH Female

GAS 1/4 " RH Macho

Extinguishes flames FA Gas antireturn NV

20 bar / 290 psi

100 bar / 1450 psi

0,03 bar / 0,44 psi

60 m3/h

470 grs

230 °C

Length 69,5 mm Diameter 22 mm

UNE-EN-730-1