



## PRESSURE REDUCER FOR WATER

Mod. "Mignon" with piston operation

### Product informations

Automatic valve that reduces and stabilizes the pressure of a fluid inside a distribution pipe according to the pre-set value; the small size, the silent operation and the particular "self-cleaning" internal seat make it particularly suitable for small users such as apartments.

### Product features

- the surface nickel-plating treatment exerts a protective action against corrosive degradation and limescale
- it can be used directly on the main distribution line
- the structure of the internal piston guarantees rigidity, resistance and high regulation precision, thanks to its compensated seat
- its sealing gaskets guarantee resistance to wear and limited maintenance interventions
- the internal finish of the body and the increased dimensions of the passages allow to obtain high flow rates even with small water withdrawals
- suitable for transporting food fluids and drinking water (meets the specific requirements of the Ministry of Health)

### Technical Features

<b>MAXIMUM WORKING PRESSURE</b>	16 BAR
<b>REGULATION RANGE</b>	DA 1 A 5,5 BAR (VALUE SET DURING TESTING: 3 BAR)



## Pressure Reducer for Water

<b>WORKING TEMPERATURE</b>	0°C (EXCLUDING FROST) ÷ 130°C
<b>COMPATIBLE FLUIDS</b>	<ul style="list-style-type: none"> <li>• WATER</li> <li>• GLYCOL SOLUTIONS (GLYCOL 50%)</li> <li>• COMPRESSED AIR</li> </ul>
<b>CONNECTIONS</b>	<ul style="list-style-type: none"> <li>• 1/2" FF - SKU 70110</li> <li>• 3/4" FF - SKU 70111</li> </ul>
<b>MATERIAL</b>	<ul style="list-style-type: none"> <li>• BODY: NICKEL-PLATED CW617N BRASS</li> <li>• SCREW: NICKEL-PLATED CW617N BRASS</li> <li>• PISTON VALVE: CW614N BRASS AND GLASS FILLED POLYAMIDE</li> <li>• O-RING: EPDM PEROX TIRE</li> <li>• SEAT GASKETS: EPDM PEROX TIRE</li> <li>• SETTING SPRING: EN 10270 - 1 SM GALVANIZED STEEL</li> </ul>

SKU	MODEL	PRICE
00000070110	"MIGNON" PRESSURE REDUCER - Ø 1/2" FF	€29.85 VAT EXCLUDED
00000070111	"MIGNON" PRESSURE REDUCER - Ø 3/4" FF	€32.45 VAT EXCLUDED

