



Double Membrane Single-Stage Pressure Regulator Without Filter

Catalogues and Products > Heating > Methane Gas Regulators - Stabilizers for Civil and Industrial Applications > **Double Membrane Single-Stage Pressure Regulator Without Filter**

DOUBLE MEMBRANE SINGLE-STAGE PRESSURE REGULATOR WITHOUT FILTER

RG/2MB-Z model, max inlet pressure 5 bar, threaded connections

Product informations

Device which supplies a preset and constant “downstream” pressure value, when the inlet pressure and/or the flow rate changes; the compensated obturator ensures precision when adjusting the output pressure even with high and sudden variations in the inlet pressure.

Equipped with

- relief valve and output max/min pressure shut off valve
- inlet and outlet parallel

Technical Features

USE	NOT AGGRESSIVE GASES OF THE THREE FAMILIES (MANUFACTURED / NATURAL / LPG)
INLET PRESSURE RANGE	0,5 ÷ 5 BAR
OUTPUT PRESSURE RANGE	15 ÷ 33 MBAR
SHUT OFF SETTING	<ul style="list-style-type: none"> • MINIMUM 7 ÷ 20 MBAR • MAXIMUM 30 ÷ 90 MBAR



Double Membrane Single-Stage Pressure Regulator Without Filter

INLET CONNECTION	<ul style="list-style-type: none"> • 1" 1/4 FF - SKU 40221 • 1" 1/2 - SKU 40222 • 2" - SKU 40223
OUTPUT CONNECTION	<ul style="list-style-type: none"> • 1" 1/4 FF - SKU 40221 • 1" 1/2 - SKU 40222 • 2" - SKU 40223
OPERATING TEMPERATURE	- 15°C ÷ + 60°C

OVERALL DIMENSIONS					
SKU	A	B	C	D	E
40221	160 MM	298 MM	225 MM	105 MM	193 MM
40222	160 MM	298 MM	225 MM	105 MM	193 MM
40223	160 MM	298 MM	225 MM	105 MM	193 MM

SKU	MODEL	PRICE
00000040221		€766.6 VAT EXCLUDED
00000040222		€766.6 VAT EXCLUDED
00000040223		€766.6 VAT EXCLUDED

