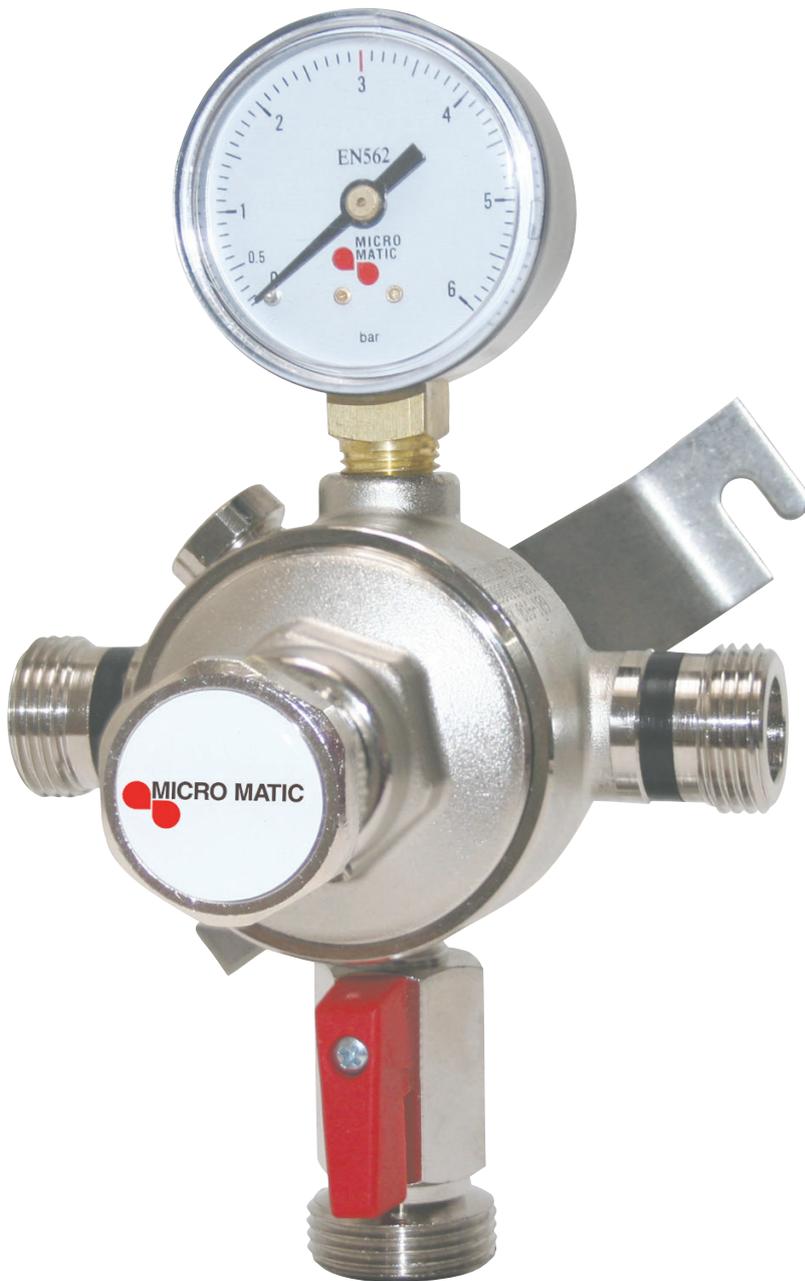


PREMIUM REGULATOR

SECONDARY



DEDICATED TO
DRAFT QUALITY

PREMIUM REGULATOR

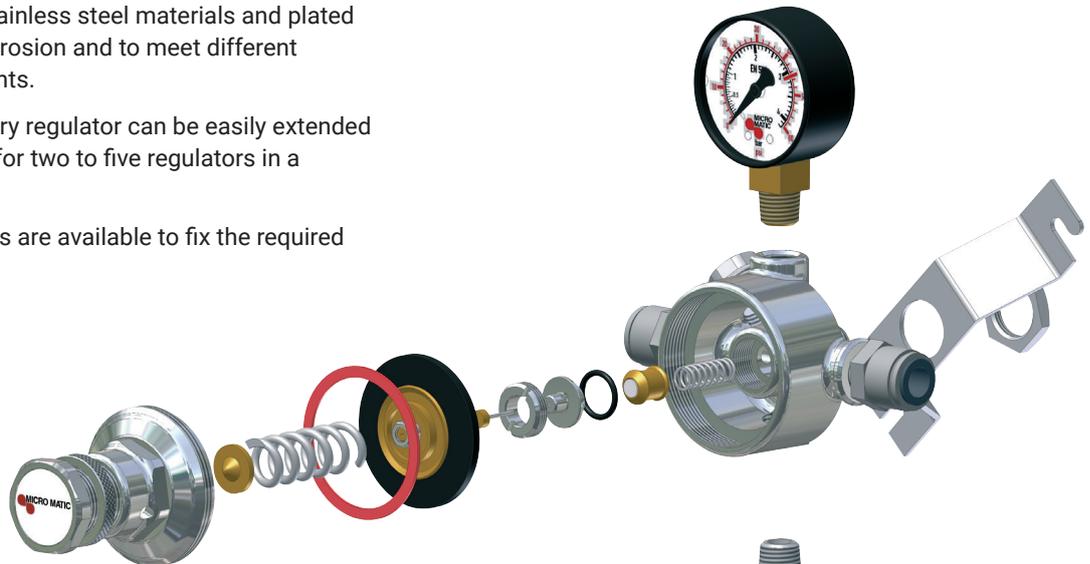
SECONDARY

PRODUCT

- The Premium secondary regulator has been designed to control the flow of CO₂, N₂ and mixed gases for all beverages such as beer and soft drinks.
- The base of the regulator stays the same for all products and ensures a high quality and reliable regulation of gases.
- Connections and pressure relief valves are adjusted to suit customer requirements.
- Parts used in the Premium secondary regulator are made from brass or stainless steel materials and plated if required to resist corrosion and to meet different installation environments.
- The Premium secondary regulator can be easily extended and used as a battery for two to five regulators in a series.
- Tamper evident devices are available to fix the required setting.

FEATURES AND BENEFITS

- High quality
- Designed to last in different environments
- Flexible design, can be modified to customer request
- High capacity
- Automatic self-venting during reduction of pressure
- Fixed outlet pressure is an option
- Separate tamper evident device available


SPECIFICATION

- Material:
 - body: brass Zn/Ni plated
 - valve seat: brass nickel plated
 - connections: brass Zn/Ni plated or plastic
 - brackets: stainless steel
- Connections:
 - standards: G1/2" – G5/8" – JG3/8" – JG5/16"
 - others: on request
- Inlet pressure, max: 7 bar
- Working pressure: 0.5-7 bar
- Low pressure gauge: optional
- Pressure relief valve: optional
- Capacity: 50 l/min maximum
- Weight: variable from approx 1.0 kg
- Dimension: variable from 120 x 120 x 90 mm
- Media: CO₂, N₂ and mixed gases

