

THIS IS BEVERAGE DISPENSING

Work with the Experts



ENGINEERING YOUR SUCCESS.

Beverage Dispensing

Cutting-edge technology enables Parker to be the market leader in fluid controls for the professional Beverage Dispensing sector, where long operating life, food contact materials and limescale build-up resistance are the critical success factors.

Our technologies allow perfect control of water and steam flow, pressure and blending in the preparation of various beverages.

Parker offers a wide range of solenoid valves in compliance with food compatibility standards such as UL sanitation, NSF, WRAS, ENEC, 1935/2004/CE.

Parker's R&D team can design tailor-made solutions to meet and exceed our customer's technical and functional expectations, quickly and innovatively responding to the market needs.



Professional Coffee Machines

Traditional Espresso and Fully Automatic "Beans-to-Cup"

Parker partners up with the most renowned brands of "barista" coffee machine manufacturers.

Parker was the first to introduce the ruby seal technology to this sector. Synthetic Ruby is a unique, inert and highly resistant sealing material capable of superior tightness and prevention of limescale and its performance is comparable to soft seals thanks to industrial processes fine-tuned over the past 40 years.

Parker solenoid valves are today the market leader.

Our food contact series such as Healthy brass solenoid valves and our patented Liquipure[®] product solution meet the strictest foodstuff legislation requirements.

Vending Machines

The world of multi-beverage vending machines for large offices, hospitals and stations requires reliable components, maintaining performance with high volume of operation.

Parker offers high quality solutions and constantly develops customized fluid control systems, where technology, materials and features are designed to last.



Water and Soft Drinks

Water **Dispensing**

Hot, cold and sparkling water dispensers need reliable, foodstuff compliant, resistant to filtered water components which help prevent bacteria proliferation, and as such provide clean design with minimum dead volumes. Parker's solenoid valves answer to all these requirements.

Soft Drink Dispensing

At Parker, we design and manufacture tailor-made solenoid valves for post-mix dispensers of soft drinks, juice and beer. Ease of cleaning, media separation and modularity are key factors for these applications and they are all built on Parker's high quality and solid design.





Healthy brass solenoid valves

Parker Fluid Control Division Europe is your ideal partner offering the broadest range of solutions for beverage dispensers.

Parker has introduced a complete range of CW510L NSF approved brass solenoid valves, flanged or pipe mounting, for professional beverage dispensers: this new product family brings several benefits such as broad coils compatibility, heavy duty design, integrated flow regulator option, stainless steel nozzle and operators.

All our products have been developed and tested to achieve superior performance and millions of operating cycles in high demanding professional equipment.

Liquipure® Valve Series

Parker Liquipure[®] Valve Series: it is a patented innovative solution which marks a new standard in Beverage Dispensing market.

For this new concept of valve, we have selected lead-free materials in compliance with the most restrictive standards and regulations and in accordance with market and expectations about healthy beverage dispensing solutions.

- 1935/2004/CE compliant and NSF certified
- Stainless Steel wetted parts
- Fully interchangeable with any sub base mounting solution being used in this industry

The typical application is on-off control of water, superheated water and steam in a coffee machine or in a water dispenser.



This product is available in 2/2 and 3/2 configurations, with soft seals FKM-FDA or Ruby seals. A sub-base module can help convert this option into a full stainless-steel pipe mounting valve, so to enhance product flexibility.

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