

FOOD & BEVERAGE



Innovations in motion controls are driving significant change in food and beverage manufacturing. Smart technology, when applied to processing equipment and packaging, helps companies meet consumer demands, achieve compliance and outperform the competition.

Wilson works with food and beverage companies that operate in a range of industry sectors - from bakeries and breweries to dairy and poultry producers. Our motion control technology and value added solutions help our partners ensure quality and bring products to market safer and faster than ever before.

MOTION CONTROLS

We offer a complete selection of washdown capable stepper and servo motor-based technologies made specifically for food and beverage applications.

VALUE ADDED SOLUTIONS

Through our integrated systems team, Wilson Dynamic Solutions, we can improve every part of the production process. From food processing, filling and dosing to picking, sealing, labeling and palletizing, we can custom design and build a complete system exactly suited to your requirements.

INDUSTRY SOLUTIONS

- Minimize Downtime
- Increase Product Yield
- Lower Cost of Ownership
- Improved Time-To-Market
- Reliable Food Preservation
- Faster Product Changeovers
- Safer Equipment
- Higher Output
- Improved Plant Efficiency





At Wilson, we don't just sell and ship products - we deliver a toolbox of value added solutions that help food and beverage companies ensure the safety of our food supply. From hose and quick disconnects to affordable compressed air piping, every service we perform is conducted in an ISO 9001 certified facility.



WINE & BREWERY HOSE SOLUTIONS

Wilson's high-quality wine and brewery hoses deliver a clean and safe transfer of beverages. All of our food-grade hoses meet industry standards, provide full suction capability and kink resistance. We also offer cutting services for hoses in a wide range of constructions, colors, pressure, size and temperature capabilities for specific applications.



TRANSAIR® SOLUTIONS

Parker's Transair® aluminum pipe is the ideal system for any compressed air, vacuum or inert gas application. Wilson can design your system, optimize pipe size to layout design and ensure proper air distribution. When paired with Transair's wireless sensor technology, operators can monitor their systems and quickly respond to any changes.

FLUID CONNECTOR SOLUTIONS

Wilson offers a large selection of high-quality fluid connectors which are critical to achieving leak-free performance for food and beverage applications. Our low-lead brass or stainless steel push-in fittings are proven to perform and have been tested to work together with food-grade hoses and tubes. We can also offer design advice for your system to eliminate leakage points and minimize contamination risks.

Our range of quick couplings are designed for applications where food and beverage hoses and lines are connected and disconnected. Our partnership with Colder Products gives us access to high-quality components in a variety of valve styles, pressure ratings and end ports - all designed to deliver reliable-leak free connections.

At Wilson, we believe the right partner is as important as the right part.

Since 1965, we've combined motion control technologies of the highest quality and value with innovation to deliver solutions in motion. Our mission is to improve the lives of our associates, customers and community by committing to our company core values of Love, Serve and Care.

