

Solutions for Food & Beverage

Exotic Automation & Supply offers a wide variety of solutions for the Food & Beverage industry. As a premier Parker Hannifin distributor, we supply everything you need from hoses to generators. Contact us today for more information!

- Parker PURE Food & Beverage Hose
- Parker TrueSeal Fittings
- Parker Liquifit Ball Valves
- PURE Food & Beverage Hose

Simple. Clean. Safe

PARKER PURE FOOD & BEVERAGE HOSES

SIMPLE

Parker's PURE color coded hose allows for simple product selection. Built to withstand harsh processing applications, where hoses are subject to multiple cycles of sanitary cleaning methods, like clean-in-place (CIP) a simplification process using aggressive cleaning agents and high temperatures to maintain sanitary conditions.

CLEAN

In every step of its design, PURE hose is manufactured to deliver a quality product. **Produced on stainless steel mandrels the clean innertube is made of FDA-compliant materials** and applied in a seamless manner to eliminate voids or gaps where bacteria could accumulate.

SAFE

You can count on Parker PURE hose for clean transfer, delivering a safe product. Built with quality materials and constructions and tested to the most stringent standards to meet performance requirements and government/industry standards.



- Nitrogen Generators
- Parker Nexbraid PVC

- Dixon Stainless Steel
- Polyethene Tubing



Parker's PURE food grade hoses enable a clean and safe transfer of a wide variety of foods, beverages and sanitary materials. PURE line hoses are offered in a comprehensive range of constructions and offer multiple colors, pressures, sizes and temperature capabilities to meet your needs. The food grade hoses meet government and industry standards and are suitable for a variety of markets. They also offer full suction capability and kink resistance to extend their usability and enhanced cover options for convenient cleaning.



Nitrogen Generators

Gas generation systems from Parker enable users to produce total demand for food grade nitrogen gas on their premises, under their complete control. As a result, companies can generate as much or as little nitrogen as needed, at a fraction of the cost of having the gas delivered by an external supplier.



Parker Liquifit Ball Valves

Parker's polypropylene ball valves corrosion resistant design make them ideal for water filtration units, coffee and beverage machines and various other fluid applications.

Parker Stainless Steel Aluminum Transair Pipe

Transair stainless steel pipe offers strong chemical compatibility for washdown and high purity applications. Ideal for compressed air, vacuum, industrial/inert gas, process water, and chemical transfer applications.

Parker TrueSeal Water & Beverage Fittings

TrueSealTM fittings are manufactured from FDA compliant materials and are NSF-51 listed for contact with food. Gray acetal TrueSealTM fittings meet NSF-61 requirements for drinking water (potable water) system components. All plastic body designs offer reduced weight, eliminate rust, corrosion, and system contamination in applications where metal components cannot be tolerated.

Parker Nexbraid PVC

Nexbraid PVC Clear Standard Wall General Service Hose is designed for transfer of abrasives, air, food particulates, sanitary products and potable water in applications to 150°F and 250 psi.

Dixon Stainless Steel

Dixon Sanitary supplies a full line of 304 and 316L stainless steel hygienic fittings, tubing, valves and pumps used in the food, dairy, beverage, cosmetic, pharmaceutical, and industrial markets.







Contact Us!

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