



JGB Enterprises, Inc. Brewery and Winery Hose



Your Hose and Fittings Connection

JGB Headquarters
115 Metropolitan Drive
Liverpool, NY 13088
(315) 451-2770

Buffalo Branch
2540 Walden Ave.
Cheektowaga, NY 14225
(716) 684-8224

Southeast Regional Hub
1407 Westinghouse Blvd.
Charlotte, NC 28273
(704) 588-9920

St. Louis Branch
9707 Green Park Industrial Dr.
St. Louis, MO 63123
(314) 487-3144

Williston Branch
520 Bean Dr.
Williston, ND 58801
(701) 570-2945

Houston Branch
619 E. Sam Houston Pkwy.
Suite 200
Pasadena, TX 77503
(713) 892-5505

Connect with us:



www.jgbhose.com

Brewery and Winery Hose

Food Grade Beer and Wine Transfer Hose

JGB Enterprise's Food Grade Brewery and Winery hose assemblies meet all government & industry sanitary requirements. All of our couplings are full flow, and designed to withstand the demanding applications in the exacting cleaning cycles required in beer & wine processing systems. JGB Enterprises brewery and winery hose assemblies are designed to meet the needs of the smallest craft breweries to the largest wineries.

Beer brewing & wine making requires rigorous and systematic progressions of operations, such as blending, filtering, stabilizing, preserving, bottling and cleanup, as well as other functions performed in the transfer of ingredients and product through equipment or between vessels. When flexible hose connections are required JGB Enterprise's brewery and winery hose assemblies are the connoisseur's choice.



Goodyear Vintner



Application:	For handling in-plant and/or tank truck transfer of wine, beer, potable water and other non-oily, liquid foodstuffs.
Working Pressure:	250 psi
Temperature Range:	-30°F to 220°F (-34°C to 104°C)
Size Range (ID):	1" to 3" (25.4 mm to 76.2 mm)
Tube:	White Chlorobutyl (FDA/USDA compliant and conforms to 3-A Sanitary Standard 18-03)
Reinforcement:	Spiral-plied synthetic fabric with Monofilament Helix
Cover:	Gray Versigard® synthetic rubber (wrapped) / purple branding tape

Gates Food & Beverage

Application:	Transfer of milk, juice, soft drinks, pharmaceuticals, cosmetics or water-based products requiring an FDA sanitary hose. Also suitable for many dry bulk products via suction, pneumatic or gravity where a sanitary hose is required.
Working Pressure:	250 psi
Temperature Range:	-40°F to +230°F (-40°C to +110°C) continuous service
Size Range (ID):	3/4" to 4" (19.1 mm to 101.6 mm)
Tube:	Type S (Sanitron™). White
Reinforcement:	Synthetic, high tensile textile with static conductive filament; resilient monofilament helix providing crush and kink resistance
Cover:	Type P (EPDM). White or gray with burgundy spiral stripe



Bradford Sanitary Stems (Tri-Clamp)



- 316 Stainless Sanitary Stems
- Meets FDA and USDA sanitary standards
- 1 inch to 4 inch
- Dixon sanitary crimp stems are only to be used with Dixon stainless steel crimp ferrules

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