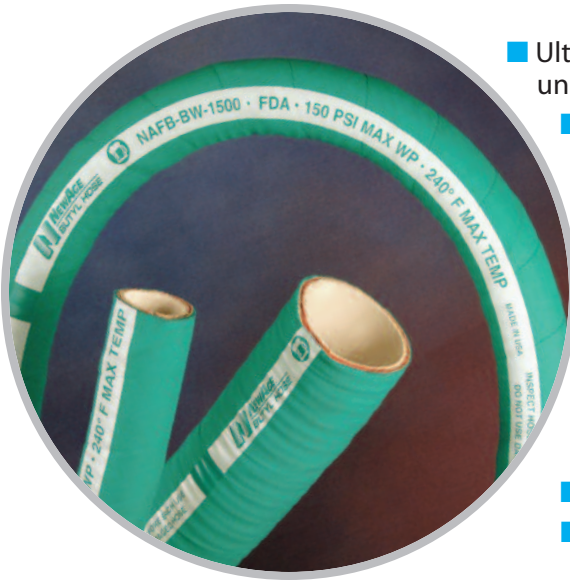




Beer & Wine Beverage Grade Butyl Hose
Ideal for Suction & Discharge Applications



Beer & Wine Beverage Grade Butyl Hose for Suction & Discharge Applications



- Ultra smooth, white, chlorobutyl rubber liner offers high purity and allows unrestricted flow; minimizing entrapment and blockage concerns
- Microbe-resistant liner is built on stainless steel mandrels for cleanliness and will not impart taste or odor
- Meets FDA and Canadian Food Inspection Agency (file: N267) standards
- Butyl compound used is free of animal-derived ingredients
- Multi-layered and reinforced with a helix wire, making it ideal for suction and discharge applications
- Rated for full vacuum (29.9 in./Hg.)
- Works best in non-oily beverage and food applications including potable water, beer, wine, and juices
- Available in bulk quantities or as complete hose assemblies
- Offered with standard BPE Stainless Steel Tri-Clamp® fittings, collars and clamps
- Clean In Place to 248°F (120°C). Not intended for continuous steam service.

Notes

Construction

Liner: White FDA Butyl rubber
 Reinforcement: Multiple plies of polyester with helix wire
 Wire: Steel helix
 Outer Cover: Green EPDM rubber

Fitting Styles Available

- Tri-Clamp®
- Collars
- Hinge Clamps

All recommended fittings, collars, hinge clamps and accessories are made from 300 series stainless steel.

Physical Properties**

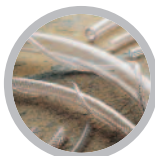
Minimum Operating Temp., °F	-40
Maximum Operating Temp., °F	240
Working Pressure at 70 °F (21.1°C)	150 psi

**Values listed are typical for the material used in manufacture, except where noted, and are meant only as a guide to aid in design. Field testing should be performed to find the actual values for your application.

PART NO.	ID (IN.)	OD (IN.)	VACUUM RATING (IN./Hg.)	BEND RADIUS (IN.)	LBS. PER FT.
NAFB-BW-1500	1-1/2	2.05	29.9	6	0.71
NAFB-BW-2000	2	2.55	29.9	7	0.95
NAFB-BW-3000	3	3.67	29.9	12	1.51

Standard coil length is 100 ft. Contact a sales representative for nonstandard coil lengths and information on assemblies. Maximum temperature/pressure adjustment: For every 3 (three) degrees Fahrenheit rise in temperature, reduce the working pressure by 1 (one) psi. Maximum temperature is 240°F (116°C).

More NewAge Industries Food And Beverage Products



PVC Clear Tubing and Braid Reinforced Hose

- NSF certified for food equipment materials (NSF-51) and potable water (NSF-61)
- Crystal clear compound provides full visual flow
- Does not impart taste or odor
- Unreinforced style with antimicrobial properties available



Silicone Tubing and Reinforced Hose

- Odorless, tasteless, and inert
- Ingredients meet USP Class VI, FDA, and NSF-51 requirements
- Handles temperatures ranging from -100°F to 500°F



Made in U.S.A.

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