

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







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.

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 ´	0.95
NAFB-BW-2000	2	2.55	29.9	8	1.18
NAFB-BW-3000	3	3.67	29.9	12	2.02

Hose may be ordered in bulk or as hose assemblies. Maximum continuous length is 100 ft. Specify length (per foot) when ordering.

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
Max Burst Pressure at 70 °F (21.1 °C) 600 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.

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



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