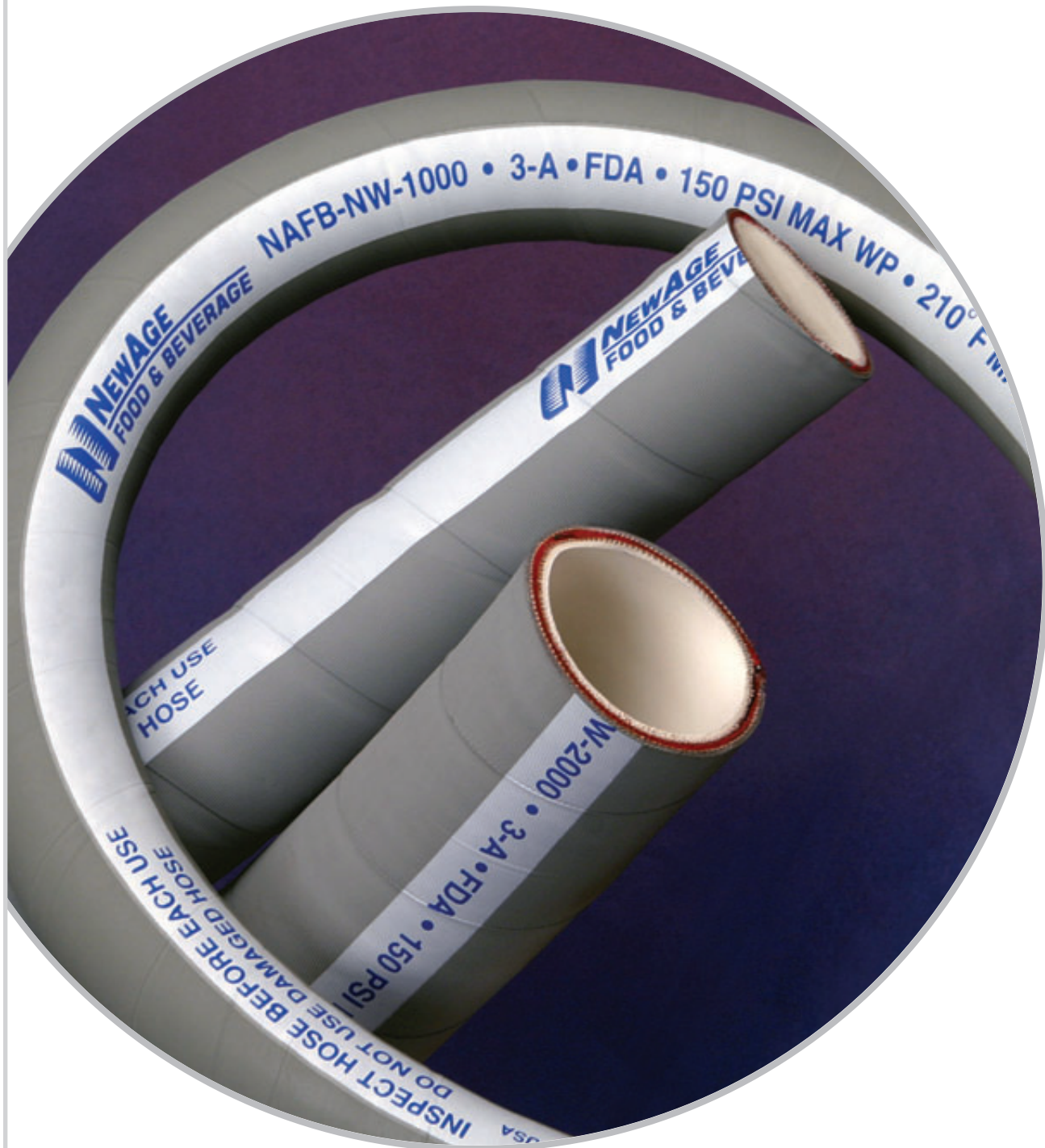
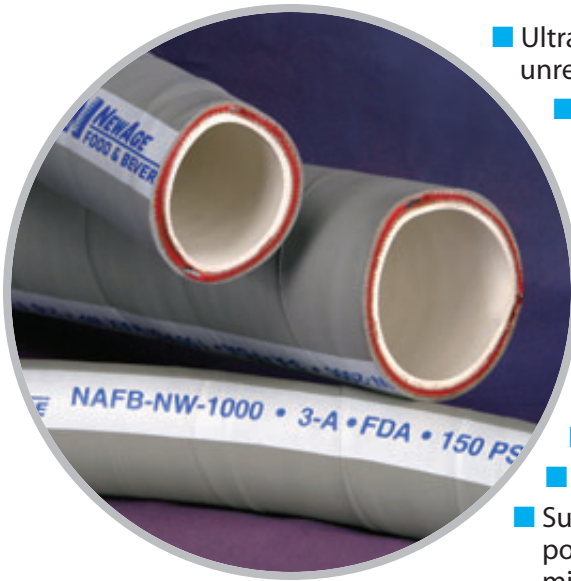


Food & Beverage Grade Nitrile Hose
Ideal for Suction & Discharge Applications



Food & Beverage Grade Nitrile Hose for Suction & Discharge Applications



- Ultra-smooth, white, nitrile rubber inner surface offers high purity and allows unrestricted flow, minimizing entrapment and blockage concerns
- Core complies with FDA standards for use with food contact surfaces and meets all requirements for 3-A rating
- More flexible than other rubber food and beverage hoses of similar construction
- Abrasion-resistant nitrile compound cover is lightweight yet durable
- Multi-layered and reinforced with a wire helix, making it ideal for suction or discharge applications
- Working pressure rated at 150 psi at 70°F (21.1°C)
- Maximum burst pressure rated at 600 psi at 70°F (21.1°C)
- Rated for full vacuum (29.9 in./Hg.)
- Suitable for a wide variety of food and beverage applications including potable water, non-alcoholic beverages, juices, oily/fatty or dry bulk foods, milk, and dairy products
- Available in bulk quantities or as complete hose assemblies
- Offered in a range of popular sizes
- May be cleaned using CIP at 248°F (120°C)

Notes

Construction

Inner tube: white FDA Nitrile rubber
 Reinforcement: 1 ply polyester both under and over helix wire
 Wire: steel dual helix
 Cover: gray Nitrile rubber

Fitting Styles Available

- Tri-Clamp®
- Cam & Groove
- I-Line
- Tube weld
- Custom welded ends

All fittings are made from 316 stainless steel. Collars for fitting attachment made from 300 series stainless steel.

PART NO.	ID (IN.)	OD (IN.)	VACUUM RATING (IN./Hg.)	BEND RADIUS (IN.)	LBS. PER FT.
NAFB-NW-1000	1	1.54	29.9	4	.61
NAFB-NW-1500	1-1/2	2.04	29.9	5	1.00
NAFB-NW-2000	2	2.54	29.9	6	1.19
NAFB-NW-2500	2-1/2	3.13	29.9	7	1.49
NAFB-NW-3000	3	3.60	29.9	8	2.05
NAFB-NW-4000	4	4.60	29.9	11	3.16

Standard coil length is 100 ft. Contact a sales representative for information on assemblies. Maximum temperature/pressure adjustment: For every 3 (three) degree rise in temperature, reduce the working pressure by 1 (one) psi. Maximum temperature is 210°F (98.8°C).



Made in U.S.A.

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10/15/12

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