Blue Fortress® 300 with Microban® with FDA Compliant White Tube



Product Specifications

Application
A high-quality construction for hot water up to 200˚F (93˚C) cleanup service in food processing plants, dairies, packing houses, bottling plants, breweries, canneries and creameries. Its super abrasion and oil-resistant cover provides maximum protection against the adverse effects of oil and animal fats. The cover of our Blue Fortress® 300 hose incorporates Microban's® antimicrobial built-in product protection. The white tube is comprised of FDA compliant materials.

Construction Tube
White FDA compliant nitrile synthetic rubber

Cover
Blue Carbryn™ synthetic rubber, RMA Class A (High Oil Resistance) with Microban® product protection

Reinforcement
Spiral synthetic yarn

Temperature Range
-20˚F to 200˚F (-29˚C to 93˚C)

Packaging
Bulk

Branding
Example: Fortress® 300 with Microban® Antimicrobial Product Protection 3/4" 300 psi WP. Made in U.S.A. Continental ContiTech

Couplings
Contact fitting manufacturer for proper fitting recommendation and coupling procedure.

Order Codes
569-121

Blue Fortress® 300 with FDA Compliant White Tube

SAP #	ID		Nom. OD		Max. WP		Weight	
Blue	**in.**	**mm**	**in.**	**mm**	**psi**	**MPa**	**lb./ft.**	**kg/m**
20189064	1/2	12.7	0.90	22.8	300	2.07	0.30	0.45
20630248	5/8	15.8	1.06	26.9	300	2.07	0.37	0.62
20190318	3/4	19.1	1.19	30.2	300	2.07	0.44	0.65
20459020	1	25.4	1.50	38.1	300	2.07	0.57	0.95

*Microban® antimicrobial product protection inhibits the growth of bacteria, mold and fungi that can cause odor, stains or degradation of the hose cover. Microban® is intended to protect the hose cover only. It is not a substitute for good sanitary practice.

Air & Multipurpose
General Purpose
Heavy Duty
Push-on
Chemical Transfer
Cleaning Equipment
Food
Transfer
Washdown
Marine
Material Handling
Abrasives
Bulk Transfer
Cement & Concrete
Mining
Petroleum
Aircraft Fueling
Dispensing
Dock
Transfer
Spray
Steam
Vacuum
LPG Delivery
Water
Discharge
Suction & Discharge
Washdown
Welding
Coupling Systems
Equipment
Appendix