



Food Processing Hose with Microban® Technology

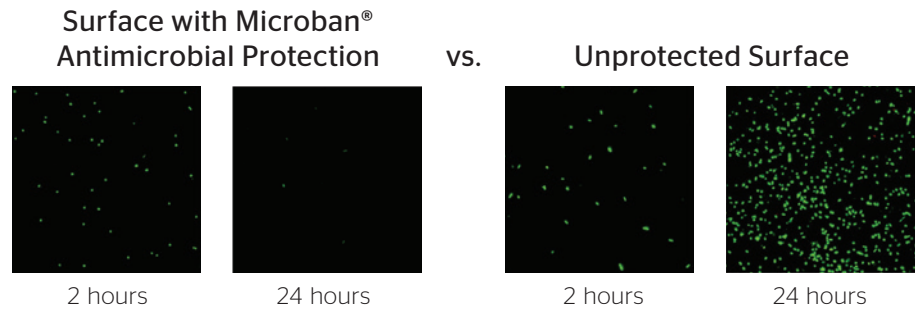
A cleaner way to do business



Benefits of Microban® Technology in the Cover

- › Experience more protection and boost product safety.
- › Guard against hose degradation and contamination.
- › Prevent growth of bacteria, mold and mildew.
- › Around-the-clock permanent antimicrobial product protection.
- › Keep hoses cleaner between uses.

Microban® Technology Efficacy Demonstration with Bacteria Shown



This information is based upon standard laboratory tests and is provided for comparative purposes to substantiate antimicrobial activity for non-public health applications. Microban® technology is not designed to replace good hygiene practices or protect users from disease-causing microorganisms. Antimicrobial action is limited to product surface.

● Green indicates bacteria

ExtremeFlex™ Beverage with Microban® Technology



Suited for applications requiring flexible and/or tight bend connections, ExtremeFlex™ Beverage is lightweight, flexible and easy to handle. Its chlorobutyl tube doesn't impart taste or smell, making it ideal for beer, wine, distillery and beverage (edible liquid) transfer processing facilities.

- › **Tube:** White Chlorobutyl rubber; Meets FDA, USDA & 3-A Sanitary Standard 18-03 Certificate #3737
- › **Cover:** Corrugated red EPDM with Microban® Technology
- › **Reinforcement:** Spiral-plyed fabrics with double galvanized helix wire
- › **Order code:** 549-004

Vintner™ with Microban® Technology



A crush-resistant alternative to traditional softwall or steel wire reinforced hoses, Vintner's innovative construction allows it to spring back to shape when crushed. Ideal for the handling of in-plant and/or tank truck transfer of wine, beer, potable water and other non-oily, liquid foodstuffs.

- › **Tube:** White Chlorobutyl rubber; Meets FDA, USDA & 3-A Sanitary Standard 18-03 Certificate #3737
- › **Cover:** Red EPDM synthetic rubber with Microban® Technology
- › **Reinforcement:** Spiral-plyed synthetic fabric with monofilament helix
- › **Order code:** 549-009





Blue Fortress 300 with Microban® Technology



Featuring a super abrasion and oil-resistant cover, Fortress provides maximum protection against the adverse effects of oil and animal fats. Its high-quality construction is ideal for hot water up to 210°F (99°C) cleanup service in food processing plants, dairies, packing houses, bottling plants, breweries, canneries and creameries.

- › **Tube:** White Nitrile tube made with FDA compliant materials
- › **Cover:** Blue Carbryn™ synthetic rubber, RMA Class A (High Oil Resistance) with Microban® Technology
- › **Reinforcement:** Spiral synthetic yarn

Additional Washdown Hoses

with Microban® Technology

FORTRESS 300

Order code: 569-121 (Blue)
Order code: 569-120 (Yellow)

FORTRESS 1000

Order code: 536-575 (Yellow)
Order code: 536-583 (Red)
Order code: 536-481 (Blue)

FORTRESS 3000

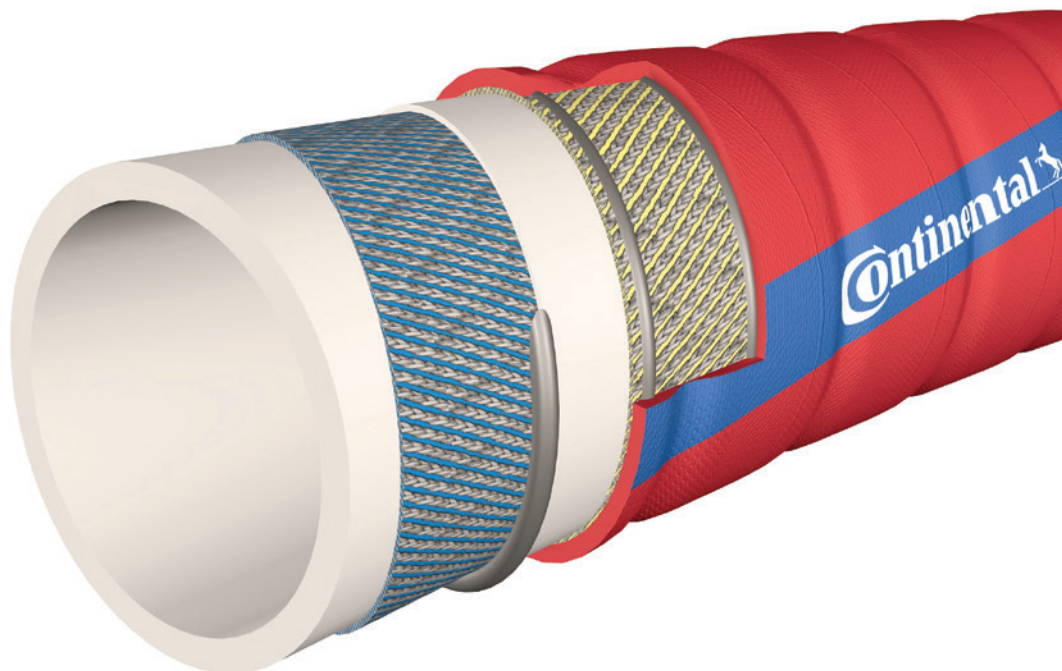
Order code: 539-400 (Yellow)
Order code: 539-401 (Blue)

SUPER SANI WASH

Order code: 569-021 (White)

SANI WASH SUPREME 300

Order code: 569-122 (White)



Industrial Fluid Solutions

Market segment

Industrial Hose

Contact

Continental

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Fairlawn, OH 44333-3023 U.S.A.

1-800-235-4632

www.continental-industry.com

Your local contact

www.contitech.de/contactlocator

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1-888-275-4397

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1-800-439-7373