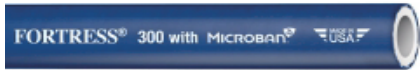


BLUE FORTRESS 抗菌橡胶清洗软管



内层：白色光滑无缝NBR食品级橡胶（FDA无塑化剂）

增强层：高强度纤维编织网

外层：CarbrynTM合成橡胶，ARPM级（高耐油性），带Microban®抗菌保护技术

工作温度：-29℃ 到 +99℃（165℃开放式蒸汽）

订货编码	内径	外径	工作压力	弯曲半径	真空压力
Code	ID (Inch)	OD (mm)	WP (bar)	BR (mm)	Vacuum
BF008	1/2"	22.8	20	80	0
BF010	5/8"	27	20	120	0
BF012	3/4"	30.2	20	200	0
BF016	1"	38.1	20	300	0

特点：

- * 耐热水至99℃
- * 内层无毒无味
- * 外层Microban抗菌技术
- * GB无塑化剂，食品级FDA许可
- * 可进行CIP清洗
- * 外层耐油、耐磨、耐老化
- * 外表光滑易擦洗
- * 冷热交替寿命长

应用领域：

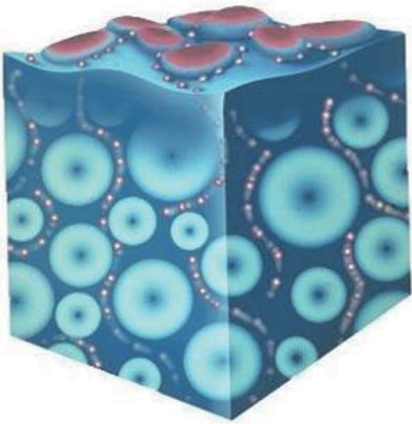
- * 食品厂热水清洗
- * 乳制品厂热水清洗
- * 罐装厂热水清洗
- * 酒类工厂热水清洗
- * 食品物料的输送
- * 非油性食品
- * 食品级气体输送
- * 食品加工和罐装车间
- * 食品和化妆品机械配套

软管认证：

- FDA
- GB 4806
- GB 31604

Food Microban

ContiTech



Microban antimicrobial technologies are infused into the hose cover during the manufacturing process and become a permanent part of the molecular structure.

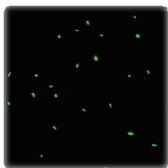
When microbes come in contact with the product surface, Microban protection penetrates the cell wall of the microbe and disrupts key cell functions so that the microbe cannot function, grow or reproduce.



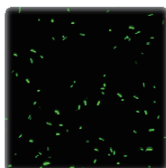
Food Microban Efficiency

ContiTech

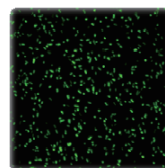
Unprotected Surface



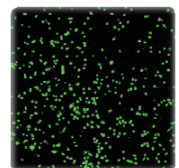
2 hours



16 hours

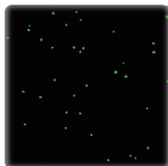


20 hours

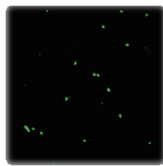


24 hours

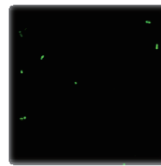
Surface with Microban® Antimicrobial Protection



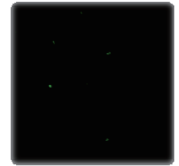
2 hours



16 hours



20 hours



24 hours



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 limited to product surface.