

Versilon™ Silver Tubing Antimicrobial — Enhibits Growth of Microbes

Silver Antimicrobial Tubing

Formulated with silver-based antimicrobial compound on the inner diameter surface, Versilon™ Silver tubing offers excellent protection against foul odours, discoloration, and formation of mildew and biofilm. Not only do microbes degrade tubing, but it can also contaminate the material being transferred.

While tubing can be washed with detergent and hot water to kill the microbes, this can be time consuming and costly, and it does not provide residual protection against fresh contamination.

With the antimicrobial compound embedded in the inner surface, Versilon Silver tubing ensures the integrity of the fluid by providing lasting protection against microbe growth.



CERTIFICATION

Cole-Parmer will provide a certificate of compliance FREE at your request where applicable.

APPLICATIONS

 General-purpose, laboratory, and single-use applications

FEATURES/BENEFITS

- Free technical application support available to assist with tubing selection
- Plasticizer-free inner bore excellent for food and beverage applications.
- Reduction in microbe growth effectively minimizes foul odours and discoloration
- Meets FDA and NSF-51 criteria
- · Phthalate and BPA free

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France

Specification and Ordering Table

Dimensions: in. (mm)			Max pressure: PSI	lacus muumbou	Dall lawath (fit)
Tubing ID	Tubing OD	Wall	(bar)	Item number	Roll length (ft)
1/8" (3.2)	1/4" (6.4)	0.0625 (1.6)	65 (4.5)	50107-14	50
3/16" (4.8)	5/16" (8)	0.0625 (1.6)	50 (3.4)	50107-15	50
1/4" (6.4)	3/8" (9.5)	0.0625 (1.6)	40 (2.7)	50107-16	50
3/8" (9.5)	1/2" (12.7)	0.0625 (1.6)	30 (2)	50107-17	50
1/2" (12.7)	3/4" (19)	0.125 (3.2)	38 (2.6)	50107-18	50



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