

Antimicrobial Handles





Stop microbes in their tracks

Get a handle on the spread of disease and prevent cross-contamination with our antimicrobial handles. At T&S, we've always offered a variety of top-quality options for your fixture fitting needs; now healthcare facilities, foodservice and schools can tackle the challenge that residual germs on faucet handles can present. Our antimicrobial handles deliver both bacteria-curbing surfaces and the long-life performance you've come to expect from T&S.

How does antimicrobial work?

When contaminated hands touch faucet handles, germs can transfer to these handles, and remain there.

Facilities, where health and hygiene are critical, can benefit from faucet handles with antimicrobial coating. In fact, it has become a priority in healthcare and foodservice.

Our coating provides an antimicrobial barrier to odor and stain-causing microbes such as bacteria, molds, mildew, and fungi. Although the coating doesn't kill microbes, it does provide an environment where microbes lose their ability to grow and flourish.

Though nothing can stop the spread of disease like proper hand washing and good hygiene, antimicrobial handles can go a long way in helping to prevent the spread of sickness.

Benefits

- Dramatically reduces the growth of microbes such as bacteria, molds, mildew, and fungi
- Clear finish is virtually undetectable
- Fingerprint-resistant finish
- Hard, durable surface
- Lasts the life of the product
- Covered by traditional T&S warranty
- Complies with EPA legislation
- Available on six handles: Push Button Metering, Pivot Action Metering, Four-Arm (in two models), Lever, and Wrist Action
- Available via Quick Ship





Make a great faucet even better

T&S is proud to offer a superior antimicrobial finish. The high performance of our antimicrobial coating matches our renowned quality in manufacturing and service.

In fact, we guarantee that the antimicrobial coating will last the life of the product.

Available via 24-hour Quick Ship, order your new faucets with antimicrobial handles, or quickly retrofit your existing faucets.

Bacteria Test

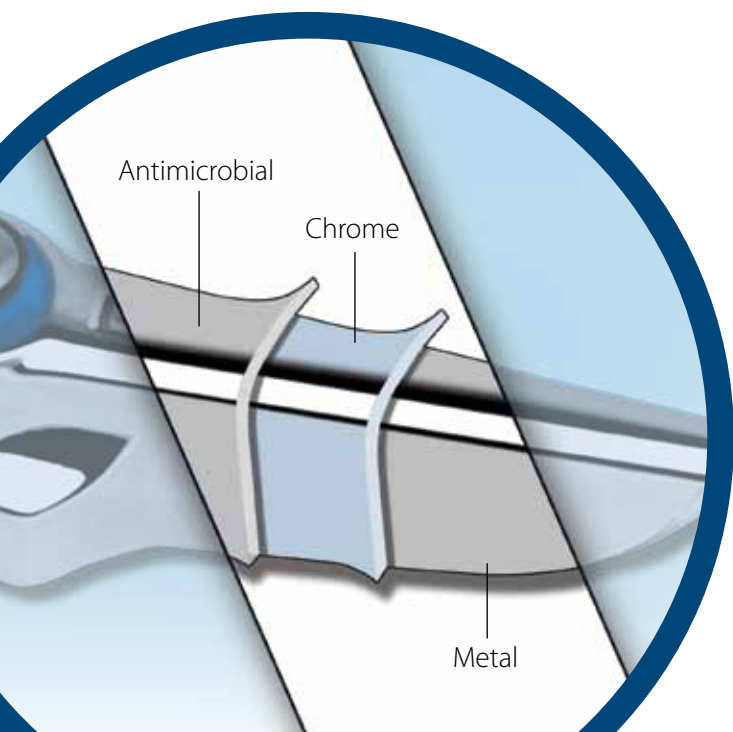
New York State - Quantitative Assessment of Bacterial Activity

Specimen	Contact Time	Number of Microorganisms Recovered (Initial Count 788,000 Organisms)
Untreated Coated Metal	24 Hours	19,100,000
Antimicrobial Coated Metal	24 Hours	<50

Fungal Test

Dried Film Test (ASTM G 21-96) - Qualitative Assessment of Fungal Activity

Specimen	Contact Time	Fungal Growth
Untreated Coated Metal	28 Days	Yes
Antimicrobial Coated Metal	28 Days	No



You have choices with T&S

For almost every handle style available, T&S offers our most popular handles with our antimicrobial coating. No matter your application, our antimicrobial handles improve hygiene and drastically reduce the growth of bacteria, molds, mildew, and fungi. Keep your hands and your faucets cleaner, while enjoying the quality you can find only with T&S products.

With T&S, you have the choice to select antimicrobial and lessen the likelihood of spreading disease.



Lever

Founded in 1947, T&S Brass and Bronze Works, Inc. has been setting plumbing standards for more than half a century. From our headquarters in the United States, we deliver top-quality, water-saving products all around the world. We remain dedicated to excellence and to bringing our customers the solutions you need with the options that ensure the finest in performance.



Wrist Action



RELIABILITY BUILT INSM

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