

Antimicrobial coated door hardware for schools.

Combat the growth of germs in crowded areas.

Schools experience high traffic every day, especially in areas like gymnasiums and cafeterias. Ingersoll Rand can help you inhibit the growth of bacteria with antimicrobial coated door hardware that provides lasting protection.

Ingersoll Rand antimicrobial coated hardware combats the growth of bacteria.




The vast majority of bacteria are rendered harmless by the human immune system, but a few are responsible for infectious disease. The antimicrobial coating on Ingersoll Rand door hardware exit devices works to protect the hardware's surface by inhibiting the growth of bacteria, mold and mildew.

The coating is made using ionic silver (AG+), a single atom that is missing one orbital electron that interacts with the bonding sites on the microbe surface. The result is that silver ions surround bacterial cells – blockading food and respiration supplies and slowing the growth of bacteria, mold and mildew.

We have the right solution for every area of your facility.

- Classroom and office doors
- Gymnasiums and locker rooms
- Food service areas

 Look for this symbol in our product catalogs. It means you are getting the benefits of antimicrobial coating on Ingersoll Rand products.

Contact your local Safety and Security Consultant for more information or visit www.securitytechnologies.ingersollrand.com

Antimicrobial coatings are not a substitute for good hygiene and regular cleaning of the products. Ingersoll Rand makes no representations or guarantees, express or implied, as to the efficacy of the antimicrobial coating.



Series 33a/35a

ND-Series locks

996 Series trim

Series 98/99

Ingersoll Rand can put together a complete antimicrobial solution for nearly any door in your building. With a choice of styles, finishes and functions it's easy to find the right products for your building's use and design.

Available finishes vary by product: Satin Chrome (626/US26D) or Satin Stainless Steel (630/US32D)

