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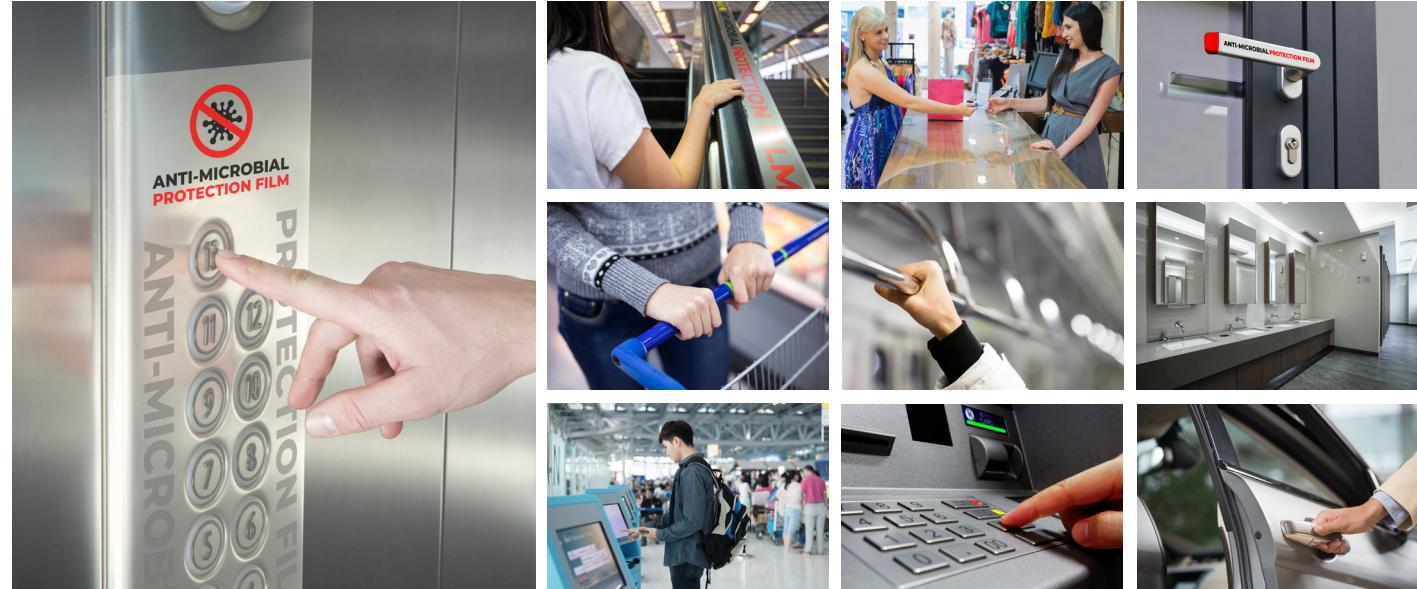
ANTI-MICROBIAL COPPER FILM

PROMOTE YOUR BRAND & PROTECT YOUR CUSTOMERS

Printable Antimicrobial Copper Film is enhanced to prevent the spread of Bacteria, Mold, & Mildew on its surface.

APPLICATIONS

- Kiosk Machines
- Restrooms
- Escalator Handrails
- Elevator Buttons
- Trains/Buses
- Trailers
- Cars
- ATM Machines
- Counters
- Doors & Handles
- Carts
- Handrails



ELIMINATES BACTERIA

Antibacterial protection eliminates 99.9% of bacteria that comes into contact with the film

LONG LASTING

Film can be cleaned repeatedly and in-use for up to 12 months without losing its antibacterial protection

DURABLE PROTECTION

No matter how many hands touch the product, the film will remain free of bacteria

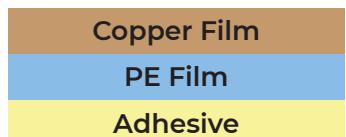
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Maintain brand identity while still eliminating bacteria

HOW IT WORKS



STRUCTURE OF COPPER FILM



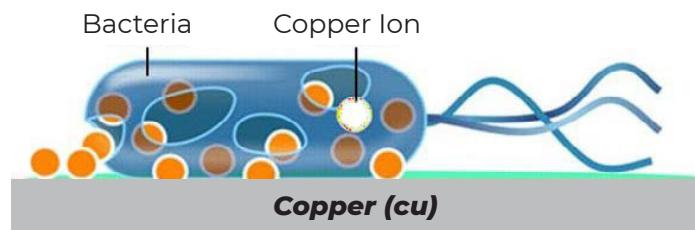
- Anti-Microbial Characteristics
- Base Material
- Adhesive Coating for Diverse Applications

CREATING A SOFT, LOW TRANSPARENCY FILM W/ ADHESION TO DESIRED AREA

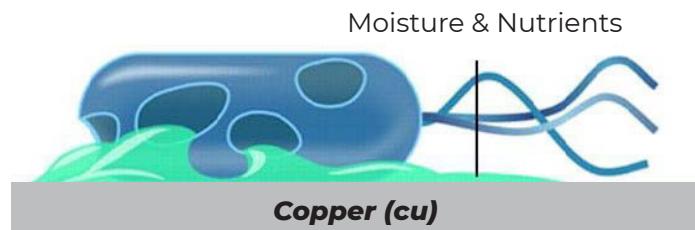
COPPER & IT'S EFFECTIVENESS

LAB TESTS SHOW HOW ANTI-MICROBIAL COPPER DEACTIVATED VIRUS CELLS WITHIN MINUTES OF CONTACT WITH THE SURFACE

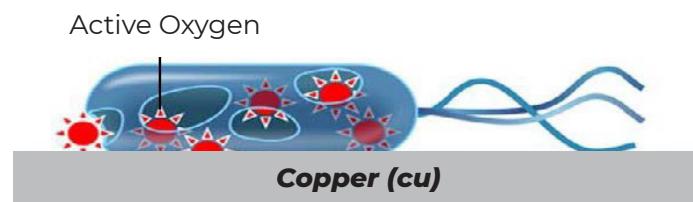
***ANTI-MICROBIAL CERTIFICATE AVAILABLE UPON REQUEST**



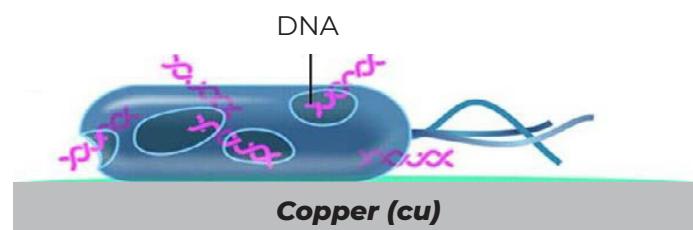
Bacteria recognizes copper-ion on the surface as essential nutrients. The bacteria absorbs it into its cell.



The absorbed copper-ion penetrates the cell membrane, causing the cell to lose its nutrients and water.



Copper ion pulls the active oxygen through the penetrated hole of the cell membrane..



Bacteria causes a serious prevention of the respiratory and metabolic functions, which causes damage to the DNA that eventually leads to complete extinction of the Virus.