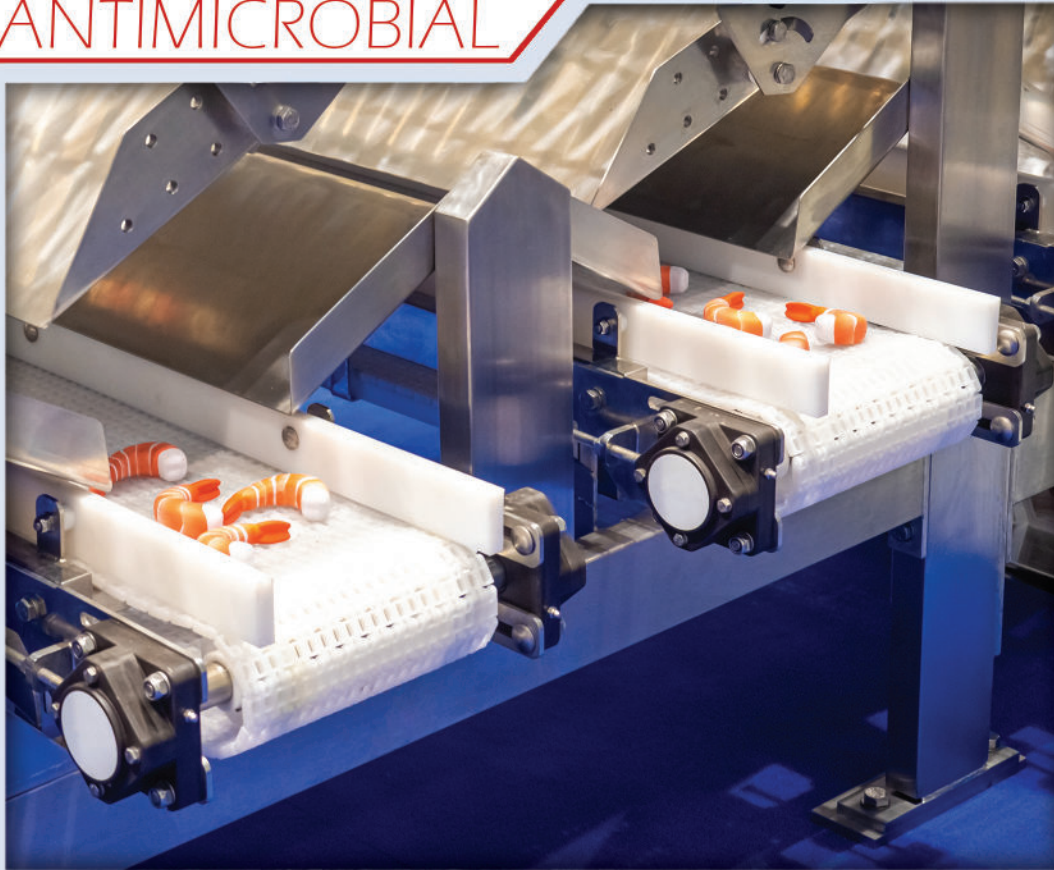




DENSETEC® ANTIMICROBIAL



DENSETEC ANTIMICROBIAL - HIGH DENSITY POLYETHYLENE

Unlike surface antimicrobials, the advanced antimicrobial technology protects against bacterial degradation for the lifetime of the product. Antimicrobial products are treated with an antimicrobial agent to inhibit bacterial or fungal growth and are resistant to deterioration by mold, fungus or mildew. Studies have shown that surfaces with antimicrobial technology can inhibit the the amount of certain product-damaging bacteria by 99%.

APPLICATIONS

- Medical Cabinets
- Dental Cabinets
- Sterilization Centers
- Food Service
- Schools
- Nursing Homes

KEY FEATURES

- Surface is easily cleaned with household disinfectant
- Non-porous surface limits absorption
- Integrated antimicrobial protection
- Odor and Moisture resistant
- Stain and Scratch resistant
- Easy to fabricate



DENSETEC®
ANTIMICROBIAL

Polymer Industries integrates the antimicrobial protection into the product during the manufacturing process. Our antimicrobial material kills or inhibits the growth of microorganisms caused by bacteria, algae and fungi. Our products are also non-porous and kill the spread of bacteria resistant to moisture and mildew.

Also available as an additive in these products

The need to combat infectious diseases continues to increase in all commercial applications. Healthcare facilities and public venues are ideal locations for antimicrobial surfaces. In addition, antimicrobial surfaces are needed in food preparation areas, with food processing equipment and on industrial cutting surfaces. These products limit bacteria growth improving the hygiene of surfaces.



Densetec Cutting Board



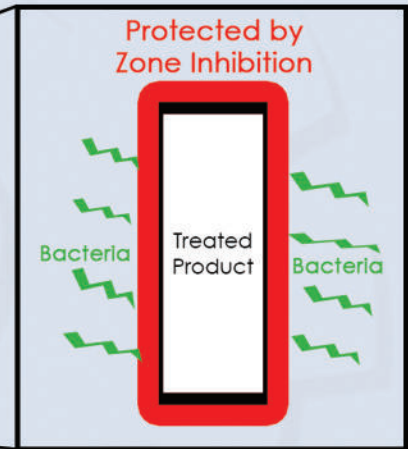
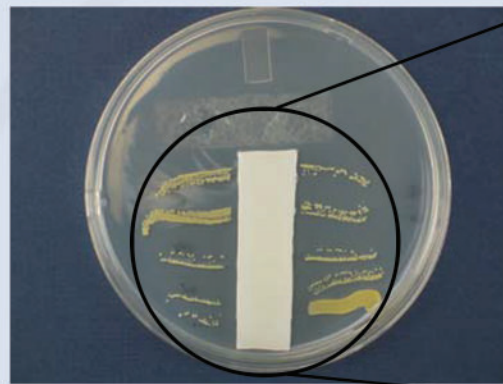
Densetec Marine



Densetec Play



Densetec Sign



Antibacterial products are created by incorporating an antibacterial agent (biocide) to suppress the growth of bacteria on the surfaces of products through a process called zone inhibition to control growth of bacteria, fungus and algae.

Sizes

Extruded Sheet

	inch/mm
Thickness	0.25 - 1 / 6 - 25
Size	48 X 96 / 1220 X 2440 48 X 120 / 1220 X 3050

Colors

Natural	PG Green	CB Blue	Polar White
Black	PG Beige	CB Green	Seafoam
PG Red	PG Yellow	CB Beige	Sand Shade
PG Blue	CB Red	CB Yellow	Dolphin Gray

Color matching for custom colors also available.

Disclaimer: Products are prepared according to ASTM standards. This product does not protect users from diseases. Always clean services thoroughly with a household disinfectant.

Distributed by:



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Made in the USA