



Antibacterial products for kitchen design

Richelieu's antibacterial premium panel products contribute to cleaner spaces and healthier living. They are designed to reduce the bacteria living on surfaces. We offer a large range of products depending on the territories.

See product images [here](#).

Panels:

BRILLANTÉ

The Collection revitalizes the MDF panel, offering you panels designed to create stunning interiors.

ÉLÉGANTÉ

Our Eleganté panels are made of MDF panels coated in a decorative paper by thermal fusion, to obtain superior protection against abrasion, moisture and impact. A warm undercoat of our polyurethane Pu+ is applied to the surface to prevent cracking and delamination. Three acrylic coats, with glossy or matte finish, are then applied with heat and polymerized with UV rays, producing a hardened surface resistant to household products.

FINSA

An antibacterial thermal-fused laminate featuring a woven textile-like textured front and standard melamine back.

HANEX

The surfaces are crafted from a unique blend of acrylic resins and natural materials, allowing the material to be cut, shaped and formed to fit a range of designs.

HARMONY

Harmony sheets are a high-quality product that provides a strong visual impact and stylish results. These sheets are available in a wide range of colors with a uniform shade, whether in an ultra-gloss or super-matte finish.

King MEDI-GRADE

King MediGrade® is a super tough, high-density polyethylene building sheet with an advanced antimicrobial technology for protecting the product surface against stain and odor causing bacteria, algae, and fungi. King MediGrade® has a matte gloss finish on both sides of the sheet. It is environmentally stabilized to withstand the harshest outdoor conditions.

SYNCRON



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A leader in modern texture/design, shrinking the gap between what's natural and engineered. As well, their panels have craft paper underlays and are pressed at high pressure for a finish with a comparable scratch resistance to a vertical grade high pressure laminate.

Wilson Art

Wilsonart Solid Surface is an acrylic resin-based solid surfacing material with fire retardant fillers and proprietary coloring agents. Available today in a broad range of designs and colors that won't fade or wear away.

Decorative Hardware

Cusalus

CuSalus® with CuVerro® EPA1 registered antimicrobial copper continuously cleans frequently touched surfaces, killing bacteria* harmful to human health. • CuSalus® provides effective protection against 6 common types of bacteria* that can cause hospital infections: • Methicillin-resistant Staphylococcus aureus (MRSA) • Staphylococcus aureus • E. coli O157:H7 • Enterobacter aerogenes • Pseudomonas aeruginosa • Vancomycin-resistant Enterococcus faecalis (VRE) • Proven efficacy as an antimicrobial – the most effective antimicrobial solid surface. • Proven to continuously kill the bacteria* that cause infections. • Remains effective even after repeated wet and dry abrasion and recontamination. • Studies show: • Tests show 96% less bacteria* than on comparable stainless steel surfaces; • Kills 99.9% of bacteria* within 2 hours, when cleaned regularly.

Antibacterial Brass Pulls

A clean shape and antimicrobial properties make this pull ideal for a high traffic environment where minimizing bacteria is a priority.