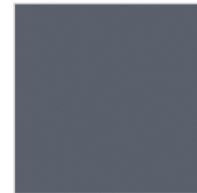




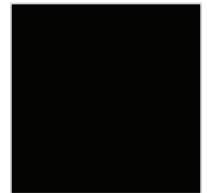
Introducing the Formica® Laminate Antimicrobial Collection with BioCote® technology for surface protection. Designed to protect against the negative effects of odor causing and staining microbes like bacteria and fungi. Ideal for applications in Healthcare, Education, Corporate Office, Quick Serve Restaurant, Hospitality, Retail and Residential settings.

OFFERING

- Curated collection of 20 highly usable colors and patterns
- Horizontal and vertical grades
- -58 Matte finish
- Two sizes: 4'x8' and 5'x12'



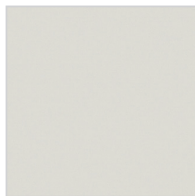
912A
Storm



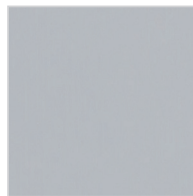
909A
Black



8826A
Neutral Twill



464A
Graystone



961A
Fog



6413A
Silver Riftwood



5488A
Smoky Brown Pear



8829A
Graphite Twill



8843A
Natural Ash



8844A
Aged Ash



5887A
Millennium Oak



5883A
Pecan Woodline



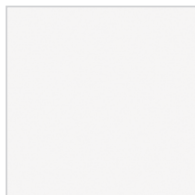
8846A
Oiled Legno



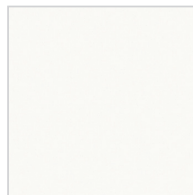
9283A
Walnut Riftwood



459A
Brite White



949A
White



7197A
Dover White



6698A
Paloma Polar



8841A
White Ash



9285A
White Twill

TESTING

Formica® Antimicrobial Laminate has been through rigorous, third-party laboratory testing according to the JIS Z 2801 Antimicrobial Test and the ASTM G21 Antifungal Test. Both tests represent global efficacy standards.

PROPERTY	BACTERIA/FUNGI TESTED	TEST METHOD	FORMICA® LAMINATE ANTIMICROBIAL COLLECTION TEST RESULTS
Reduction of Bacteria	Staphylococcus Aureus	JIS Z 2801	99.99% reduction
	Escherichia Coli	JIS Z 2801	99.99% reduction
Reduction of Fungi	Gliocladium virens	ASTM G21	1 Rating
	Aspergillus niger	ASTM G21	1 Rating
	Penicillium pinophilum	ASTM G21	1 Rating
	Chaetomium globosum	ASTM G21	1 Rating
	Aureobasidium pullulans	ASTM G21	1 Rating

PLEASE NOTE: The Formica® Laminate Antimicrobial Collection with BioCote® technology **does not** protect users or others against disease causing bacteria, germs, viruses or other harmful organisms. **It is not a substitute for good hygiene, cleaning and/or disinfecting practices.**

FREQUENTLY ASKED QUESTIONS

Q: What is the antimicrobial additive used in the Formica Laminate Antimicrobial Collection?

A: The Formica® Laminate Antimicrobial Collection uses BioCote®, a silver ion-based technology that has been safely used for over 20 years in surfaces, textiles, and plastics.

Q: Is the silver-based additive safe for human interaction?

A: Yes! The Formica® Laminate Antimicrobial Collection uses BioCote's safe, effective silver ion technology which has been approved by the FDA for use in food manufacturing, processing and handling environments.

Q: How long does the antimicrobial protection last?

A: The BioCote® additive in the Formica® Laminate Antimicrobial Collection is embedded into the surface offering surface protection throughout the product warranty.

Q: Does the Formica Laminate Antimicrobial Collection's BioCote® additive create antibiotic resistant strains of bacteria?

A: No. There is no connection between the Formica® Laminate Antimicrobial Collection's BioCote® antimicrobial technology and antibiotic resistant strains of bacteria. In fact, BioCote® additives have been proven effective against E. coli and Staphylococcus aureus (SA).