

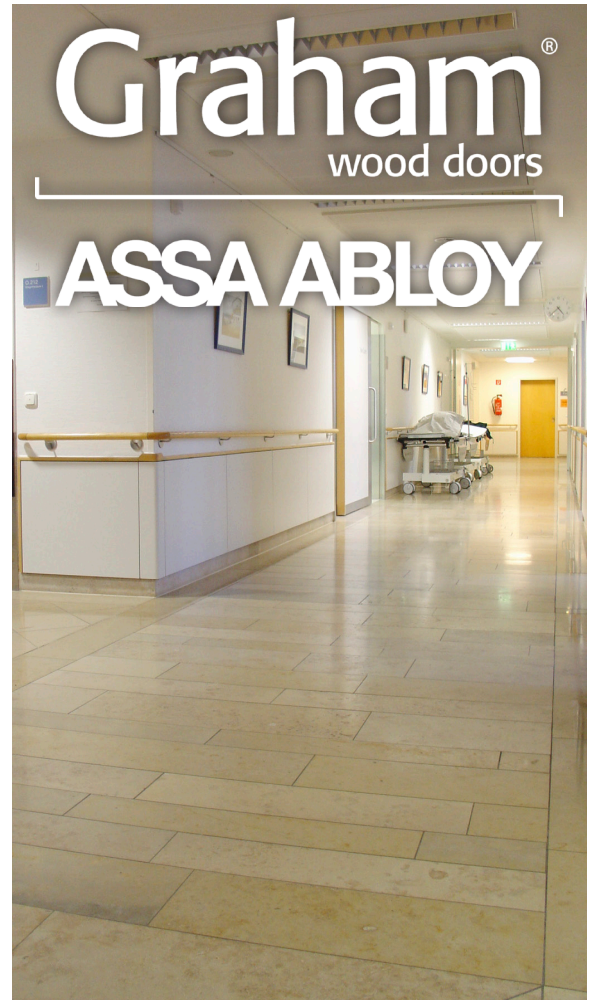
MICROSHIELD®

ANTIMICROBIAL SOLUTIONS

Graham is pleased to announce the launch of MicroShield®, antimicrobial finish available on all wood doors.

Bacterial contamination is important in hygiene-sensitive facilities such as hospitals and schools. Safeguarding with surfaces that suppress bacteria growth between normal cleaning procedures can be an extra countermeasure in the fight against the spread of germs.

The Graham MicroShield option is a great way to provide a beautiful looking wood door that will be an elegant addition to a building and a solid line of defense against the spread of bacteria.



The specification of MicroShield from Graham is an excellent requirement for all buildings that balance the suppression of bacteria with the promotion of wellness such as Hospitals, Clinics, Laboratories, and other medical/health /educational related facilities.

- Suppresses Microbes
- Effective in entire thickness of finish coat (doesn't lose effectiveness with wear)
- Contributes to the antimicrobial effectiveness of the facility
- Independently 3rd party tested

Does not compromise door construction:

- Available on all available veneer species
- Sound ratings up to STC 46
- Available with Sketch Doors™
- Fire ratings up to 90 minutes
- Lites and louvers available
- 28 standard prefinish colors and custom colors

See reverse side for product specifics



ASSA ABLOY, the global leader in door opening solutions

Test Protocol

AATCC Test Method 100, Modified

Inoculum Concentration (CFU / 0.1 mL)		<i>Escherlchis coli</i> ATCC 8739	<i>Staphylococcus aureus</i> ATCC 6538
			2.0 x 10 ⁶
Clear Finish Unstained	Initial Contact Time	2.0 x 10 ⁶	1.4 x 10 ⁶
	24 Hour Contact Time	< 1.0 x 10 ¹	< 1.0 x 10 ¹
	Percent Reduction	> 99.99%	> 99.99%
Clear Finish Stained	Initial Contact Time	2.1 x 10 ⁶	1.6 x 10 ⁶
	24 Hour Contact Time	< 1.0 x 10 ¹	< 1.0 x 10 ¹
	Percent Reduction	> 99.99%	> 99.99%

Specify MicroShield on your next medical facility, or any projects where a desire to reduce bacterial growth is required.



As part of their promise to provide innovative solutions to their customers, ASSA ABLOY Group brands offer MicroShield® technology, an antimicrobial coating designed to stem the spread of germs and bacteria.

MicroShield® is a registered trademark of Yale Security Inc., an ASSA ABLOY Group company.

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Mason City, IA 50401
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Graham Premium Doors pictured with Corbin Russwin® Vineyard™ Collection Tuscan Lever

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