

Surface protection you can trust, in every space.

Amtico antimicrobial additive



ANTIMICROBIAL

With antimicrobial protection working quietly in the background, Amtico flooring supports hygiene and wellbeing across a wide range of environments, including healthcare, education and hospitality without added layers or design compromise. Protection against bacteria and viruses comes as standard.

Putting our antimicrobial additive to the test:

Bacterial performance

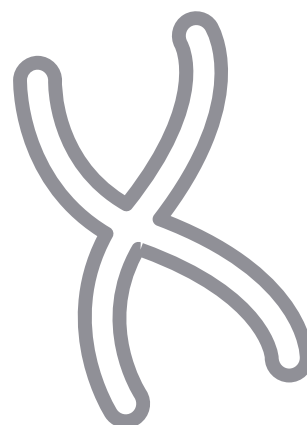
Tested to ISO 22196, reducing harmful bacteria such as MRSA and E. coli by over 99.9%* within 24 hours.

Viral performance

Tested to ISO 21702 against SARS-CoV-2, demonstrating significant viral reduction within 24 hours.

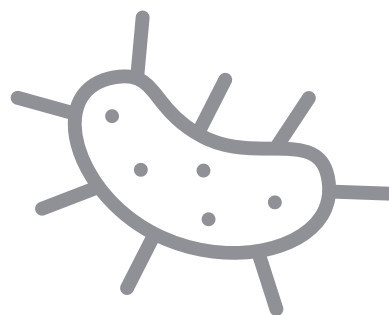


All Amtico LVT manufactured in our Coventry factory features our antimicrobial additive.



i Advanced silver technology

The additive is based on ionic silver, which disrupts microbes by damaging proteins, DNA, and cell membranes.



Independently verified.
Scientifically measured.
Globally recognised.

Confidence built in.
Specify Amtico.



Scan the QR code or
visit amtico.com to find
out more about our
antimicrobial additive.

*ISO 22196 testing demonstrated $\geq 99.9\%$ reduction of MRSA and E. coli on Amtico PU lacquer within 24 hours compared to untreated polyethylene film. ISO 21702:2019 testing demonstrated an 85.5% reduction of SARS-CoV-2 within 24 hours compared to inert glass. Applies only to treated PU lacquer. Contact your Amtico representative for details on Amtico options with the same antimicrobial protection.

amtico
flooring