

# ANTIMICROBIAL and TEDLAR® STAIN RESISTANT FINISHES

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## Antimicrobial finishes

All Tektura fabric-backed vinyl wallcoverings contain Bio-Pruf™ or OBPA antimicrobials.

These 'bio-stabilisers' are designed to protect vinyl, guarding against mould, mildew and fungi, and bacterial growth.

They are added during manufacture, and do not affect the appearance of the wallcovering.

They remain active indefinitely, and cannot be wiped or washed away.

Any environment that has a requirement for hygienic interiors, such as hospitals, health care or laboratories etc can benefit from wallcoverings treated with antimicrobials.

Antimicrobials do not offer increased cleanability.

**Bio-Pruf™ is a registered trademark of Rohm and Haas Company in the US**

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## Tedlar® stain resistant finishes

All Tektura vinyl wallcoverings are washable.

Selected Tektura designs are available with Tedlar® coating.

Tedlar® is a clear film that is permanently bonded to the surface of the vinyl wallcovering. It offers exceptional stain resistance, by creating a barrier between the stain and the vinyl. Marks cannot penetrate or 'soak through' the film, as they 'rest on the surface'

Tedlar® can withstand solvent based cleaning agents such as acetone or MEK (methyl ethyl ketone), which would normally damage a vinyl wallcovering surface. Therefore many stains that would normally be considered permanent, become removable, because a stronger cleaning agent can be used.

Tedlar® film does not affect the colour or design of the wallcovering. Tedlar® film does not contain additives to kill mould, mildew or bacteria. However, it will not support their growth, therefore providing extra protection against contamination

Any environment requiring regular cleaning, such as health care, hospitals, laboratories or food preparation areas, can benefit from Tedlar® coated wallcoverings.

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**TEKTURA**  
WALLCOVERINGS

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