



INNOVATION YOU CAN TRUST



TOUCHSHIELD™ WPVC70

ANTI-MICROBIAL PROTECTIVE FILM

ANTI-MICROBIAL PROTECTIVE FILM DESIGNED TO PROTECT AND REASSURE
EASY INTEGRATION INTO PUBLIC SPACES

ISO CERTIFIED >99.89% PROTECTION AGAINST BACTERIA

ISO CERTIFIED >99.99% PROTECTION AGAINST VIRUSES



Visual representation of where the clear, watermarked film can be applied.

WHY TOUCHSHIELD™ WPVC70?

TouchShield™ WPVC70, a range of protective anti-microbial film products designed to help control the spread of bacteria and viruses.

This product is a perfect solution for surfaces and handles within environments where cross contamination can occur. Ideal for shopping trolley handles, bin handles, computer mice, handrail and petrol pump handles.

TOUCHSHIELD™ WPVC70

ANTI-MICROBIAL FILM PROTECTIVE FILM

PROPERTIES

MATERIAL TYPE

70mic PVC

TOTAL CALIPER

103mic (+/-5)

BASE WEIGHT

103 +/-5 (grams per sq.metre)

ADHESIVE PEEL STRENGTH

> 5 N

RELEASE LINER

140 +/-5 (gsm)

Please note: This product must be tested by end user for absolute suitability with the substrates and environments upon which it is intended to be used. All values and information seen here are approximate and should only be used as a guideline.

Before use: Care must be taken to ensure the receiving surface is clean, dry and free from defects which could be detrimental to the performance of the film.

How to store: When unused, product must be stored in an environment which will have reasonable temperature and moisture control (Temp 23°C +/- 2°C, R.H. <55%) and not have excessive exposure to ultraviolet radiation. This will help to prolong the usable life of the product.

Shelf Life: 1 year (in advised storage conditions).

Minimum expected 'in use' life: >6 months dependent on application and surface wear.



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KEY FEATURES

Matt clear self-adhesive PVC anti-microbial film.

Clear, secure branded watermark for consumer confidence.

Easy integration into public spaces and environments.

Predominantly designed for smooth, curved, and flat objects made from glass, plastic and metallic surfaces.

High-grab adhesive with excellent, residue-free removability.

PROTECTIVE PROPERTIES

TouchShield™ exhibits efficacy >99.89% when tested to ISO22196 including the following pathogens:

MRSA

E.coli

TouchShield™ exhibits efficacy >99.99 when tested to ISO21702 including the following pathogens:

Envelope viral strain mammalian virus

For more information on the full range of pathogens that TouchShield™ protects against - please contact us.

**CLICK TO DOWNLOAD
ISO CERTIFICATES**



STANDARD SETTING | INNOVATION | SERVICE