



Antimicrobial Over Laminate

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Yes, we can do that!

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MATERIAL OPTIONS

INVIROSHIELD™



- 1.0 mil gloss clear polyester over laminate with a permanent adhesive
- Top coating with silver ions in a zeolite carrier to inhibit reproduction of microorganisms
- Review specifications on the next page

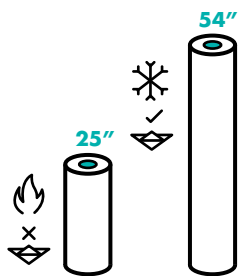
APPLICATIONS

- Menus
- Hand Out Cards
- Information Sheets
- Instruction Sheets
- ID Cards
- Manuals
- Maps
- Tags
- Displays
- ...and more

PRINT POWER



Let's make the world a safer place.



Usability and protection all rolled into 2 convenient sizes.

TO

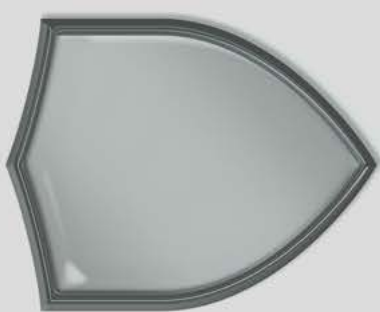


Endless applications for high contact pieces.

TO



So people stay protected, whatever they're doing.



TM

INVIROSHIELD

INVIROSHIELD™



PRODUCT CODE: 127720

PRODUCT DESCRIPTION

1.0-mil gloss clear polyester over-laminate with a permanent adhesive. The face film incorporates a unique silver zeolite ion exchange process to inhibit the growth of microorganisms² and provide effective long lasting performance.

• APPLICATIONS

- Surface protection film
- Menus
- Decals
- Labels

CLEANING INSTRUCTIONS:

In order to provide optimum performance of the top coat and prevent scratching, a soft cloth with mild cleaning detergents or a mild bleach wash should be used.

FEATURES AND BENEFITS

- Top coating with silver ions in a zeolite carrier to inhibit reproduction of microorganisms¹
- Non-volatile controlled mechanism using silver zeolite
- Good UV resistance

TECHNICAL DATA

Face Material	1.0-mil polyester
Color and Finish	Clear gloss
Adhesive	Permanent solvent
Liner	1.2-mil clear polyester liner
Roll Size	54" x 150 FT

TYPICAL CHARACTERISTICS

Target Adhesion Values	<u>15 min.</u>	<u>24 hr.</u>
(PSTC-1, 180° peel @ 12"/min., 73°F, on Stainless Steel)	30 oz.	40 oz.
Minimum Application Temperature	50°F	
Service Temperature Range	-40°F to +220°F	
Shelf Life (@ 73°F, 50% RH)	2 years	
Outdoor Durability (ASTM G53)	1 year	

¹ Silver ions in a zeolite carrier are used in the topcoat to impart antimicrobial activity to the manufactured product for the suppression of growth of algae, mold, mildew, fungi and bacteria which can cause unpleasant odors, discoloration, staining, deterioration, or corrosion. No public health claims are meant or implied. Sufficient testing has not taken place to provide information regarding user protection from disease causing bacteria, viruses, germs or other disease causing organisms.

²The above information is based on research believed to be reliable, but does not constitute a warranty. All material should be tested by the purchaser to determine suitability of the products performance related to the final application requirements and should be used and marketed in compliance with applicable laws.

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