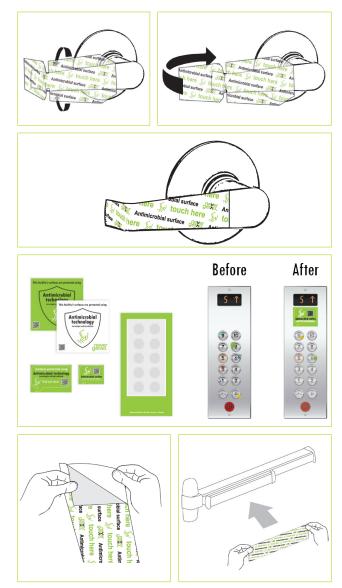
ANTIMICROBIAL COVERS Reduces Germ Transfer on High-Touch Surfaces



Star Micronics, a leading manufacturer of mobile, point of sale (POS), and customer engagement technologies, is excited to announce it's offering a line of antimicrobial covers designed to reduce germs on high-touch surfaces. The antimicrobial covers are safe to use, easy to apply, and reduce microbes on common touch points. From door handles, to checkout counters, the antimicrobial covers are designed to create safer surfaces for both employees and customers.

Featuring a proprietary antimicrobial coating that protects the surface by actively killing microbes (reducing microbe populations) on contact, the antimicrobial covers are designed to complement regular cleaning in retail stores, restaurants, and more. These products have been tested and are EPA-registered and latex-free.

Star will be offering several antimicrobial cover products, including wraps made specifically for door handles, door push-bars, elevator buttons, door push plates, and more. Star will also offer custom rolls that retailers or restaurants can cut and apply to countertops, restroom surfaces, and more.

The antimicrobial covers are expected to last up to 6 months depending on the amount of traffic, and will remain active even if scratched or nicked. Antimicrobial covers that are opaque perform best when stored and used in a -40°F - 180°F temperature range, while clear covers perform best when stored and used in a 30°F -120°F temperature range. Antimicrobial covers have a shelf life of 12 months when stored properly.

Features:

- Antimicrobial surface
- Reduces the transfer of germs on high-touch surfaces
- Designed for use on door handles and push-bars, restroom surfaces, checkout counters, elevator buttons, and more
- Thoroughly tested, EPA-registered, FDA-compliant, GRAS, RoHS, and latex-free
- Custom application rolls available

The number of places to apply the antimicrobial covers is endless!





To Find the Right Product, Please Visit: starmicronics.com/help-center/antimicrobial-covers-selector

Specification							
	PAQUE (WITHOUT BACKING)		CLEAR (WITHOUT BACKING)				
Thickness	0.15mm	15mm		0.20mm			
Adhesive	Removable Low Tack Adhesive	novable Low Tack Adhesive		Pressure Sensitive Acrylic			
Elongation	Rigid	d		>300%			
Tensile Strength	A		25 MPA				
Temperature Range	-40°F - 180°F	°F - 180°F		30°F - 120°F			
Composition	Non-hazardous coated, polyester adhesive film.						
Storage	Product safe for exposure to temperatures from 30 °F – 120 °F as well as the elements including, but not limited to, sun, rain, sleet, and snow.						
Coating	NeverGerms® UV 6700						
Antimicrobial Agent	NeverGerms® SI1001						
Cleaner Resistance	Non-Abrasive, No Bleach						
Compliance	EPA-registered EFSA Compliant RoHS Compliant						
Rolls Sheets Precuts							
A second se							
 Colors Available: Graphic/C Sizes Available: 2" x 96" and 4" x 96" 		12" Elevator E • Colors Ava Graphic/C • Sizes Ava	 Shapes Available: Door Handle, Door Push Plate, Elevator Button, ADA Push Plate, etc. Colors Available: Graphic/White, Graphic/Brushed, Graphic/Clear, No Graphic/Clear Sizes Available: 2 pack, 4 pack, 10 pack (not all sizes available for all precuts) 		,		
How to Break Dow	n a Part Number:						
Example: Product Description: Antimicrobial covers Door Handle Wrap ADA Style 1 RIGHT, 1" X 3.8"-4" (2.5 X 9.7-10.2 CM) handle, 2.2"-2.4" (5.6-6.1 CM) tail, Antimicrobial surface Graphic, Clear, 10pack							
		handle, 2.2"-2.4" (5	·	Graphic/White	10 pack		
Product Number:	2.2"-2.4" (5.6-6.1 CM) tail, Antimicrobial s AMC-DH S1R WHT 10PK	Surface Graphic, Clear	(2.5 X 9.7-10.2 CM)	WHT -	10Pł 10 pa		

Door Handle Covers Door Push Plate Covers Door Knob Wraps Small Handle Surface Covers Door Handle Surface Covers Large Elevator Button Surface Covers Door Handle Wrap ADA ADA Push Plate Square ADA Push Plate Round Custom Application Sheets Custom Application Rolls	416 - 4" x 16" 816 - 8"x 16" S1 - Style 1 SA - Style A SOR - Square RND - Round Etc.,	Graphic/Brushed Graphic/Clear No Graphic/Clear	10 pack 3 pack 4 pack 1 roll			
*Not all options available for all products – please refer to starmicronics.com for more information.						

NeverGerms® makes no claims regarding the safety or health of the general public or those interacting with its products. "NeverGerms®" and "Touch Less Germs®" are registered trademarks and not intended to have literal interpretation. NeverGerms products are manufactured by NeverGerms and distributed by Star Micronics. Although these products are designed to reduce microbe populations on commonly-utilized surfaces and have been tested by the manufacturer for their antimicrobial properties, Star Micronics cannot guarantee that they will eliminate all risk of germ, including virus, transfer from such surfaces. Star Micronics, as distributor, relies entirely upon claims made by manufacturer as supported by prior research. For further information, please visit www.nevergerms.com.

Copyright © 2021 Star Micronics America, Inc. All rights reserved. Star Micronics and the Star Logo are trademarks of Star Micronics America, Inc.

04/29/2021