

Veraco®

Antimicrobial product range



Antimicrobial product range

Veraco™ products use Silver Ion antimicrobial technology that is proven to reduce the spread of bacteria & viruses including Coronavirus and reduces microbial growth by up to 99.99%, as well as being effective against SARS-CoV-2. Effectively it's self-sanitising.

Featuring 16 easy to install products, a variety of door handles, door plates and stickers designed to help mitigate the risk of any germ/disease spread on site.

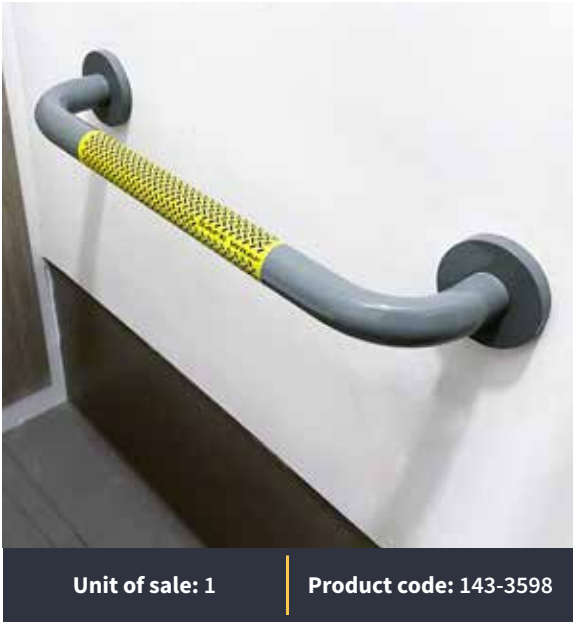
Veraco® 0010 Safe Wrap™ Antibacterial Hand Rail Wrap, Yellow

The Veraco Safe Wrap™ has been specially designed to wrap around handle rails up to 50mm in diameter. The Veraco Safe Wrap™ lasts up to 1 year and provides a cleaner surface to touch.

Simply use the antibacterial pull door handle wraps to prevent the spread of bacteria in your building or workplace.

Product features

- Up to 99.87% effective against Human Coronavirus HCoV-229E (ISO 21702 2019)
- Up to 97.49% effective against SARS-CoV-2
- Reduces microbial growth of bacteria by up to 99.99% (ISO 22196)
- Industry leading self adhesive backing for easy and secure installation
- Dimensions - 160mm x 500mm



Veraco® 0009 Safe Wrap™ Antibacterial Push Pull Handle Wrap, Yellow

A staggering 41% of people in the UK fear they could catch COVID-19 whilst visiting a petrol station. The Veraco Safe Wrap™ has been specially designed to wrap around push/pull handles. The Veraco Safe Wrap™ lasts up to 1 year and provides a cleaner surface to touch.

The product can be cleaned by all conventional cleaning methods.

Product features

- Up to 99.87% effective against Human Coronavirus HCoV-229E (ISO 21702 2019)
- Up to 97.49% effective against SARS-CoV-2
- Reduces microbial growth of bacteria by up to 99.99% (ISO 22196)
- Industry leading self adhesive backing for easy and secure installation
- Dimensions - 200mm x 200mm



Veraco® 0011 Safe Wrap™ Antibacterial Hand Rail Wrap, Yellow

This antimicrobial wrap reduces the spread of harmful bacteria and dangerous pathogens. The Veraco Safe Wrap™ has been specially designed to wrap around stair rails up to 50mm in diameter.

The Veraco Safe Wrap™ lasts up to 1 year and provides a cleaner surface to touch.

Product features

- Up to 99.87% effective against Human Coronavirus HCoV-229E (ISO 21702 2019)
- Up to 97.49% effective against SARS-CoV-2
- Reduces microbial growth of bacteria by up to 99.99% (ISO 22196)
- Industry leading self adhesive backing for easy and secure installation
- Dimensions - 160mm x 1000mm



Veraco® 0006 Safe Wrap™ Antibacterial Door Handle Wrap

The Veraco Safe Wrap™ has been designed to wrap around existing door handles. The Safe Wrap works 24/7 to break down microbial growth. Just simply use the self-adhesive backing to position securely on any surface.

The product can be cleaned by all conventional cleaning methods.

Product features

- Up to 99.87% effective against Human Coronavirus HCoV-229E (ISO 21702 2019)
- Up to 97.49% effective against SARS-CoV-2
- Reduces microbial growth of bacteria by up to 99.99% (ISO 22196)
- Industry leading self adhesive backing for easy and secure installation
- Dimensions - 75mm x 100mm

Veraco® 0001 Safe Pad™ Antibacterial Push Pad, Clear or Yellow

Simply affix our antimicrobial door push pad onto your door to prevent the spread of bacteria in your building or workplace.

Designed for premium settings where it is important to integrate with the interior design but where hygiene safety is still critical.

Product features

- Up to 99.87% effective against Human Coronavirus HCoV-229E (ISO 21702 2019)
- Up to 97.49% effective against SARS-CoV-2
- Reduces microbial growth of bacteria by up to 99.99% (ISO 22196)
- Industry leading self adhesive backing for easy and secure installation
- Dimensions - 200mm x 100mm



Veraco® 0002 Safe Pad™ Large Antibacterial Push Pad, Yellow

Stainless steel push plates are a perfect breeding ground for bacteria to multiply and deadly diseases to spread from person to person. The Veraco Safe Pad™ is designed to be positioned onto existing stainless steel push plates acting as a shield against dangerous pathogens. Just simply use the industry leading self adhesive backing to position securely on any surface.

Product features

- Up to 99.87% effective against Human Coronavirus HCoV-229E (ISO 21702 2019)
- Up to 97.49% effective against SARS-CoV-2
- Reduces microbial growth of bacteria by up to 99.99% (ISO 22196)
- Industry leading self adhesive backing for easy and secure installation
- Dimensions - 400mm x 95mm



Veraco® 0007 Safe Wrap™ Antibacterial Pull Door Handle Wrap, Clear or Yellow

Pull doors are a common feature of modern day life. We see them nearly everywhere! Install the Safe Wrap™ to any pull door for a cleaner and safer environment.

Just simply peel back the industry leading self-adhesive backing to position securely on the surface.

Product features

- Up to 99.87% effective against Human Coronavirus HCoV-229E (ISO 21702 2019)
- Up to 97.49% effective against SARS-CoV-2
- Reduces microbial growth of bacteria by up to 99.99% (ISO 22196)
- Industry leading self adhesive backing for an easy and secure installation
- Dimensions - 85mm x 160mm



Unit of sale: 1

Product code: 143-3595

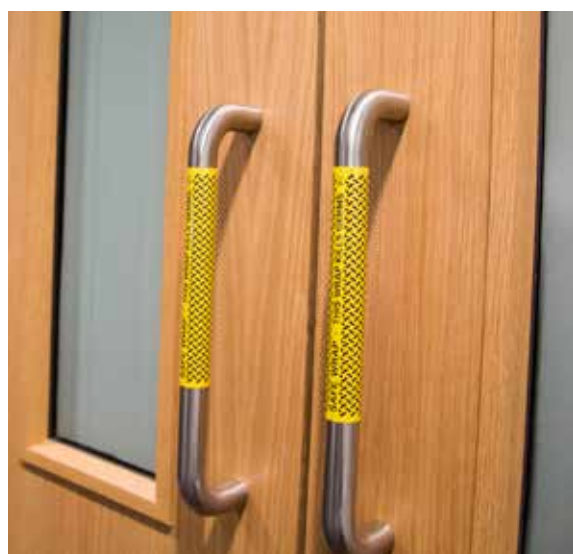
Veraco® 0008 Safe Wrap™ Antibacterial Pull Door Handle Wrap, Clear or Yellow

Pull doors are a common feature of modern day life. We see them nearly everywhere! Install the Veraco Safe Wrap to any pull door for a cleaner and safer environment.

Just simply peel back the industry leading self-adhesive backing to position securely on the surface.

Product features

- Up to 99.87% effective against Human Coronavirus HCoV-229E (ISO 21702 2019)
- Up to 97.49% effective against SARS-CoV-2
- Reduces microbial growth of bacteria by up to 99.99% (ISO 22196)
- Industry leading self adhesive backing for an easy and secure installation
- Dimensions - 100mm x 250mm



Unit of sale: 1

Product code: 143-3596

Veraco® 0017 Safe Button™ Antibacterial Button Cover, Clear

The Veraco Safe Button™ is a clear antimicrobial button that protects users from cross-contamination. It is also sufficiently thin enough to be compatible with braille.

From touch, the technology works to break down bacteria growth transforming it into a much cleaner environment.

Product features

- Kills germs 24/7
- Reduces viral load of Coronavirus HCoV-229E & SARS-CoV-2
- Industry leading self adhesive backing for an easy and secure installation
- Lasts up to 1 year
- Dimensions - 3.4 x 3.4 x 0.045 cm



Unit of sale: 1

Product code: 143-3604



Unit of sale: 1

Product code: 143-3600

Veraco® 0012 Safe Wrap™ Antibacterial Basket Handle Wrap

Reduce the spread of bacteria in supermarkets and shopping centres with our antimicrobial shopping basket handle wrap.

Note that baskets should still be cleaned regularly to ensure customer safety.

Product features

- Up to 99.87% effective against Human Coronavirus HCoV-229E (ISO 21702 2019)
- Up to 97.49% effective against SARS-CoV-2
- Reduces microbial growth of bacteria by up to 99.99% (ISO 22196)
- Industry leading self adhesive backing for an easy and secure installation
- Dimensions - 28mm x 250mm



Unit of sale: 1

Product code: 143-3601

Veraco® 0013 Safe Wrap™ Antibacterial Trolley Handle Wrap

73% of shopping trolleys tested positive for faecal bacteria and 50% for E.coli. Without question, the pandemic has driven us all to be more hygiene conscious and this is a change of behaviour that will continue indefinitely. Put the safety of your customers first with our antimicrobial trolley push handle wrap, which takes seconds to apply.

Product features

- Up to 99.87% effective against Human Coronavirus HCoV-229E (ISO 21702 2019)
- Up to 97.49% effective against SARS-CoV-2
- Reduces microbial growth of bacteria by up to 99.99% (ISO 22196)
- Industry leading self adhesive backing for an easy and secure installation
- Dimensions - 88mm x 480mm



Unit of sale: 1

Product code: 143-3603

Veraco® 0016 Safe Button™ Antibacterial Switch Cover, Yellow

This antimicrobial exit switch button is designed to help reduce the spread of bacteria.

Made of polypropylene the Safe Button™ has been treated with a highly durable and effective antimicrobial technology that works 24/7 to protect staff and customers from transferring dangerous pathogens.

Product features

- Up to 99.87% effective against Human Coronavirus HCoV-229E (ISO 21702 2019)
- Up to 97.49% effective against SARS-CoV-2
- Reduces microbial growth of bacteria by up to 99.99% (ISO 22196)
- Industry leading self adhesive backing for an easy and secure installation
- Dimensions - 15mm x 25mm

Veraco® 0005 Safe Button™ Antibacterial Door Access Push Button, Yellow

This disabled toilet antimicrobial door push plate is designed to help reduce the spread of bacteria. Ideal for train stations, shopping centres and public toilets.

Kills germs by reducing microbial growth of harmful bacteria groups and common bacteria by up 99.99%.

Product features

- Kills germs 24/7
- Reduces viral load of Coronavirus HCoV-229E & SARS-CoV-2
- Industry leading self adhesive backing for an easy and secure installation
- Lasts up to 1 year
- Dimensions - 110mm x 40mm



Unit of sale: 1

Product code: 143-3593

Veraco® 0004 Safe Button™ Circular Access Door Button Cover, Yellow

Reduce the spread of bacteria with a circular antimicrobial push button cover, which can be applied to disabled access buttons and emergency pads.

Offers long term protection with four layers of durable material.

Product features

- Kills germs 24/7
- Reduces viral load of Coronavirus HCoV-229E & SARS-CoV-2
- Industry leading self adhesive backing for an easy and secure installation
- Lasts up to 1 year
- Dimensions - 90mm diameter



Unit of sale: 1

Product code: 143-3592

Veraco® 0003 Safe Button™ Square Access Door Button Cover, Yellow

Reduce the spread of bacteria with a square antimicrobial push button cover, which can be applied to disabled access buttons and emergency pads.

Ideal for public buildings and workplaces.

Product features

- Kills germs 24/7
- Reduces viral load of Coronavirus HCoV-229E & SARS-CoV-2
- Industry leading self adhesive backing for an easy and secure installation
- Lasts up to 1 year
- Dimensions - 100mm x 100mm



Unit of sale: 1

Product code: 143-3591



Unit of sale: 1

Product code: 143-3602

Veraco® 0015 Safe Plate™ Antibacterial Push Plate, Aluminium

Made of high grade aluminium, the Safe Plate™ is our premium plate in the safe range. With its brushed metal look it can look great in any environment. Just like our other antibacterial door handle covers, the surface has been treated with a highly durable and effective antimicrobial technology that works 24/7 to protect staff and customers from transferring dangerous pathogens.

Product features

- Kills germs 24/7
- Reduces viral load of Coronavirus HCoV-229E & SARS-CoV-2
- Industry leading self adhesive backing for an easy and secure installation
- Lasts up to 1 year
- Dimensions - 300mm x 100mm

How Veraco® products work?

SARS-CoV-2 – Reduces viral load of HCoV-229E by up to 99.87% & SARS-CoV-2 by up to 97.49%

KILLS GERMS – Reduces microbial growth of harmful bacteria groups and common bacteria by up to 99.99%

EASY INSTALL – Industry leading self adhesive backing for easy install and removal

LONG TERM PROTECTION – Four layers of durable materials offering long term protection

As more people begin their return to work, it's a relatively cheap and easy solution to help mitigate the risk of any germ/disease spread on site.

[View the range](#)


Veraco®


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Contact us now on 03300 888 000 or visit us online to order yours today!

 03300 888 000

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Visit us online  www.consumables.com

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