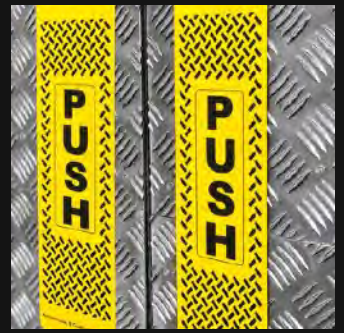
THE SAFE RANGE

HYGIENE SOLUTIONS FOR A SAFER WORLD

- **THE SAFE PAD™**
- **THE SAFE WRAP™**
- **THE SAFE BUTTON™**
- **THE SAFE PLATE™**
- **THE SAFE SCREEN™**

ISO

MADE IN THE UK

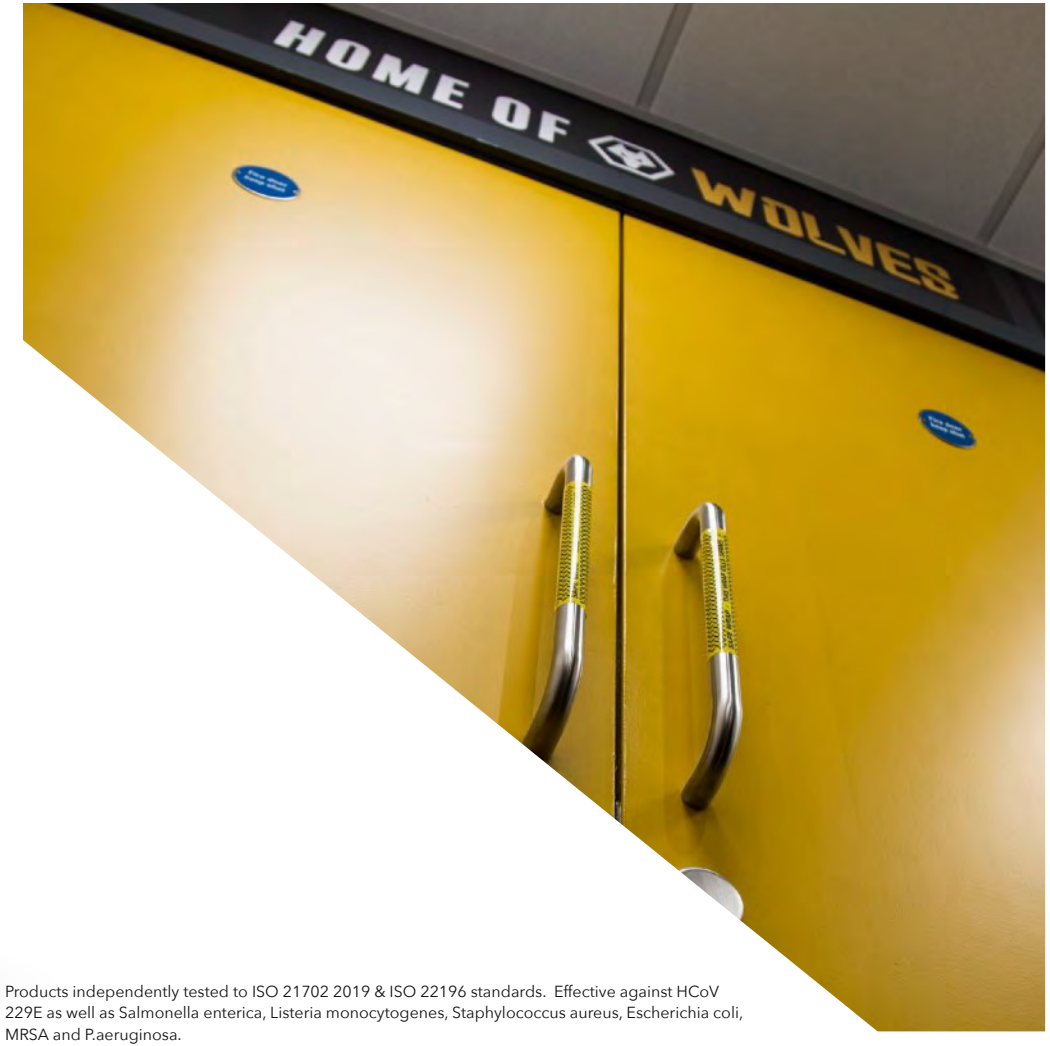


HOW IT WORKS

All our products use an antimicrobial technology that is proven to reduce the spread of bacteria and viruses including Coronavirus.

Key Features

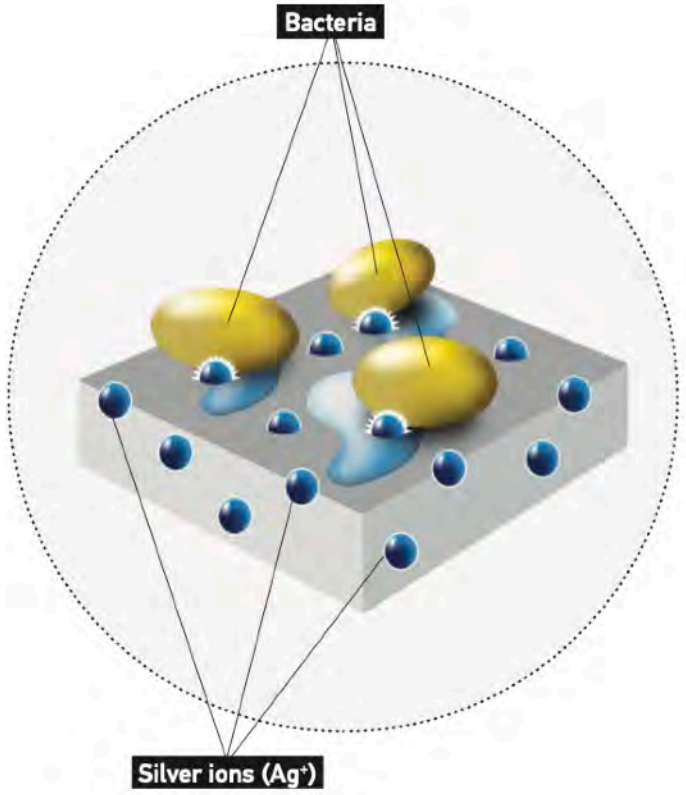
1. **Trusted technology** in Silver Ions (Ag 47)
2. Self adhesive backing for **easy installation**
3. Works **24/7**



Products independently tested to ISO 21702 2019 & ISO 22196 standards. Effective against HCoV 229E as well as Salmonella enterica, Listeria monocytogenes, Staphylococcus aureus, Escherichia coli, MRSA and P.aeruginosa.

THE SCIENCE

The antimicrobial properties of silver have been known and used for centuries. Silver Ions (Ag) are used to attack the DNA of the microbes and by doing so weakens its biological make-up. Neutralising the microbes will prevent its ability to reproduce and multiply into dangerous pathogens.



SARS-CoV-2	HCov-229E Human Coronavirus	Bacteria	Silver Ion Technology
ISO	ISO	ISO	47 Ag Silver 107.868
97.49%	99.87%	99.99%	Ag 47

SILVER IONS (Ag)

- ✓ Produces alterations to the cell wall
- ✓ When transported into the cell, bind with proteins and interfere with the production of energy, enzyme function and cell replication.

DID YOU KNOW?

One germ

Can multiply into

8 million in just one day

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All our products are developed with an antimicrobial technology that reduce the spread of bacteria and virus on touch 24/7 and are made up of 3 key elements.

1. The Antimicrobial Technology on the face of the product.
2. The Core material (Stainless steel or polypropylene)
3. Industry leading self adhesive backing for easy install.

The Safe Pad ™

Product Details

UPC: VER0001

Category: Safe Pad

- ✓ Up to 99.87% effective against Human Coronavirus HCov-229E (ISO 21702 2019)
- ✓ Up to 97.49% effective against SARS-CoV-2 (ISO 21702 2019)
- ✓ Reduces reproduction rate of bacteria by up to 99.99%
- ✓ Industry leading self adhesive backing for easy and secure install
- ✓ Lasts up to 1 year

Push doors are a common feature of modern day life. We see them nearly everywhere!

Install the Safe Pad™ to any push door for a cleaner and safer environment. Just simply use the self adhesive backing to position securely on any surface.

The product can be cleaned by most conventional cleaning methods. For more information please refer to our cleaning manual.

UPC	H	W	D	Weight)
VER0001	200mm	100mm	0.45mm	12g

The Safe Pad ™

Product Details

UPC: VER0002
Category: Safe Pad

- ✓ Up to 99.87% effective against Human Coronavirus HCov-229E (ISO 21702 2019)
- ✓ Up to 97.49% effective against SARS-CoV-2 (ISO 21702 2019)
- ✓ Reduces reproduction rate of bacteria by up to 99.99%
- ✓ Industry leading self adhesive backing for easy and secure install
- ✓ Lasts up to 1 year

Stainless steel push plates are a perfect breading ground for bacteria to multiple and deadly diseases to spread from person to person.

The Safe Pad™ is designed to be positioned onto the existing stainless steel push plate acting as a shield against dangerous pathogens. Just simply use the self adhesive backing to position securely on any surface.

The product can be cleaned by most conventional cleaning methods. For more information please refer to our cleaning manual.

UPC	H	W	D	Weight
VER0002	400mm	95mm	0.45mm	24g

The Safe Button ™

Product Details

UPC: VER0003/ VER0004 / VER0005
Category: Safe Button

- ✓ Up to 99.87% effective against Human Coronavirus HCov-229E (ISO 21702 2019)
- ✓ Up to 97.49% effective against SARS-CoV-2 (ISO 21702 2019)
- ✓ Reduces reproduction rate of bacteria by up to 99.99%
- ✓ Industry leading self adhesive backing for easy and secure install
- ✓ Lasts up to 1 year

Push activated doors are very common in modern life. Skin contact with these surfaces is almost unavoidable. Our range of products for access door control buttons acts as a protective shield which helps to reduce the spread of bacteria and viruses from touch points.

UPC	H	W	D	Weight
VER0003	100mm	100mm	0.45mm	10g
VER0004	90mm	90mm	0.45mm	9g
VER0005	110mm	40mm	0.45mm	6g

The Safe Wrap ™

Product Details

UPC: VER0006
Category: Safe Wrap

- ✓ Up to 99.87% effective against Human Coronavirus HCov-229E (ISO 21702 2019)
- ✓ Up to 97.49% effective against SARS-CoV-2 (ISO 21702 2019)
- ✓ Reduces reproduction rate of bacteria by up to 99.99%
- ✓ Industry leading self adhesive backing for easy and secure install
- ✓ Lasts up to 1 year

Did you know that on average 95% of people fail to wash their hands long enough to kill harmful bacteria.

The 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 onto any surface.

The product can be cleaned by all conventional cleaning methods. For more information please refer to our cleaning manual.

UPC	H	W	D	Weight
VER0006	75mm	100mm	0.22mm	5g

The Safe Wrap ™

Product Details

UPC: VER0007
Category: Safe Wrap

- ✓ Up to 99.87% effective against Human Coronavirus HCov-229E (ISO 21702 2019)
- ✓ Up to 97.49% effective against SARS-CoV-2 (ISO 21702 2019)
- ✓ Reduces reproduction rate of bacteria by up to 99.99%
- ✓ Industry leading self adhesive backing for easy and secure install
- ✓ Lasts up to 1 year

It's impossible to clean surfaces in-between every single user especially in high traffic areas. Install The Safe Wrap to help reduce the risk of cross contamination in your area.

The Safe Wrap™ has been designed to wrap around larger 30 mm pull door handles. Just simply use the self adhesive backing to position securely on any surface.

UPC	H	W	D	Weight
VER0007	80mm	160mm	0.22mm	6g

The Safe Wrap ™

Product Details

UPC: VER0008
Category: Safe Wrap

- ✓ Up to 99.87% effective against Human Coronavirus HCov-229E (ISO 21702 2019)
- ✓ Up to 97.49% effective against SARS-CoV-2 (ISO 21702 2019)
- ✓ Reduces reproduction rate of bacteria by up to 99.99%
- ✓ Industry leading self adhesive backing for easy and secure install
- ✓ Lasts up to 1 year

Did you know that one germ could multiply into 8 million in just one day? Pull handle doors are an inevitable part of our lives and are often in high traffic areas. This means many people will touch the same surface every day.

The Safe Wrap™ has been designed to wrap around larger 40 mm pull door handles and to last up to 1 year.

Just simply use the self adhesive backing to position securely on any surface.

UPC	H	W	D	Weight
VER0008	100mm	250mm	0.22mm	7g

The Safe Wrap ™

Product Details

UPC: VER0009
Category: Safe Wrap

- ✓ Up to 99.87% effective against Human Coronavirus HCov-229E (ISO 21702 2019)
- ✓ Up to 97.49% effective against SARS-CoV-2 (ISO 21702 2019)
- ✓ Reduces reproduction rate of bacteria by up to 99.99%
- ✓ Industry leading self adhesive backing for easy and secure install
- ✓ Lasts up to 1 year

A staggering 41% of people in the UK fear they could catch COVID-19 from a petrol station.

The Safe Wrap™ has been specially designed to wrap around push/pull handles. The Safe Wrap lasts up to 1 year and provides a cleaner surface to touch.

Just simply use the self adhesive backing to position securely on any surface.

UPC	H	W	D	Weight
VER0009	150mm	180mm	0.22mm	10g

The Safe Wrap ™

Product Details

UPC: VER0010
Category: Safe Wrap

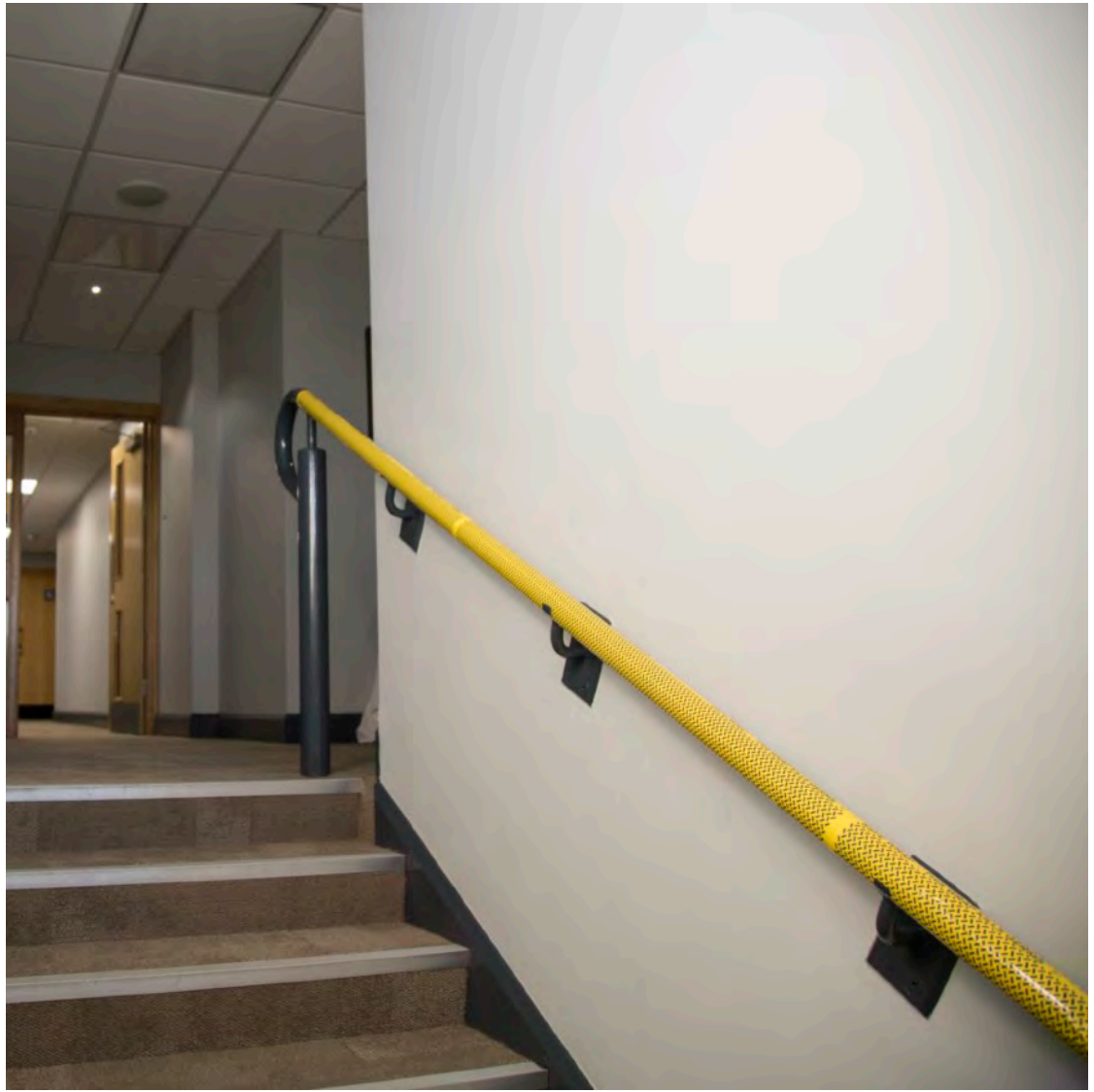
- ✓ Up to 99.87% effective against Human Coronavirus HCov-229E (ISO 21702 2019)
- ✓ Up to 97.49% effective against SARS-CoV-2 (ISO 21702 2019)
- ✓ Reduces reproduction rate of bacteria by up to 99.99%
- ✓ Industry leading self adhesive backing for easy and secure install
- ✓ Lasts up to 1 year

Did you know that there can be E. coli, urine, mucus, feces, blood and more on handrails - a prime hotspot for bacteria to live, grow and spread.

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

Just simply use the self adhesive backing to position securely on any surface.

UPC	H	W	D	Weight
VER0010	160mm	500mm	0.22mm	14g



The Safe Wrap ™

Product Details

UPC: VER0011
Category: Safe Wrap

- ✓ Up to 99.87% effective against Human Coronavirus HCov-229E (ISO 21702 2019)
- ✓ Up to 97.49% effective against SARS-CoV-2 (ISO 21702 2019)
- ✓ Reduces reproduction rate of bacteria by up to 99.99%
- ✓ Industry leading self adhesive backing for easy and secure install
- ✓ Lasts up to 1 year

This antimicrobial wrap kills germs on touch and by doing so reduces the spread of harmful bacteria and dangerous pathogens.

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

Just simply use the self adhesive backing to position securely on any surface.

UPC	H	W	D	Weight
VER0011	160mm	1000mm	0.22mm	28g

The Safe Wrap ™

Product Details.

UPC: VER0012
Category: Safe Wrap

- ✓ Up to 99.87% effective against Human Coronavirus HCov-229E (ISO 21702 2019)
- ✓ Up to 97.49% effective against SARS-CoV-2 (ISO 21702 2019)
- ✓ Reduces reproduction rate of bacteria by up to 99.99%
- ✓ Industry leading self adhesive backing for easy and secure install
- ✓ Lasts up to 1 year

P.Code	Height	Width	Depth	Weight (g)
VER0012	28mm	250mm	0.22	4g

The Safe Wrap ™

Product Details

UPC: VER0013
Category: Safe Wrap

- ✓ **Custom designs available on request**
- ✓ **Up to 99.87% effective against Human Coronavirus HCov-229E (ISO 21702 2019)**
- ✓ **Up to 97.49% effective against SARS-CoV-2 (ISO 21702 2019)**
- ✓ **Reduces reproduction rate of bacteria by up to 99.99%**
- ✓ **Industry leading self adhesive backing for easy and secure install**
- ✓ **Lasts up to 1 year**

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.

Simply apply The Safe Wrap™ to help stop the spread of bacteria and viruses through hand transmission.

Just simply use the self adhesive backing to position securely on any surface.

UPC	H	W	D	Weight
VER0013	88mm	480mm	0.22mm	10g

The Safe Screen ™

Product Details

UPC: 0014
Category: Safe Screen

- ✓ Up to 99.87% effective against Human Coronavirus HCov-229E (ISO 21702 2019)
- ✓ Up to 97.49% effective against SARS-CoV-2 (ISO 21702 2019)
- ✓ Reduces reproduction rate of bacteria by up to 99.99%
- ✓ Industry self adhesive backing for easy and secure install
- ✓ Lasts up to 1 year

Touch screens are a part of our modern life and they are everywhere! From checking-in to a hotel, to ordering food to shopping.

The Safe Screen™ is an optically clear antimicrobial screen cover that protects users from cross-contamination. From touch the technology works to breakdown bacteria growth transforming it into a much cleaner and safer way of using public and personal devices.

UPC	H	W	D	Weight
VER0014	n/a	n/a	n/a	n/a

The Safe Plate ™

Product Details

UPC: VER0015
Category: Push Plate

- ✓ Up to 99.87% effective against Human Coronavirus HCov-229E (ISO 21702 2019)
- ✓ Up to 97.49% effective against SARS-CoV-2 (ISO 21702 2019)
- ✓ Reduces reproduction rate of bacteria by up to 99.99%
- ✓ Industry leading self adhesive backing for easy and secure install
- ✓ Lasts up to 1 year

Made of high grade aluminum the Safe Plate™ is the premium plate in the safe range. With its brushed metal finish it can look great in any environment.

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.

The plate will stick onto any door or other surface people often touch and will help to reduce the spread of viruses and bacteria.

UPC	H	W	D	Weight
VER0015	300mm	100mm	0.5mm	130g

The Safe Button ™

Product Details

UPC: VER0016
Category: Safe Button

- ✓ Up to 99.87% effective against Human Coronavirus HCov-229E (ISO 21702 2019)
- ✓ Up to 97.49% effective against SARS-CoV-2 (ISO 21702 2019)
- ✓ Reduces reproduction rate of bacteria by up to 99.99%
- ✓ Industry leading self adhesive backing for easy and secure install
- ✓ Lasts up to 1 year

Exit buttons are very common in modern life. Skin contact with these surfaces is almost unavoidable. Our range of products for access door control buttons, acts as a protective shield to reduce the spread of bacteria and viruses and provide peace of mind to users.

UPC	H	W	D	Weight
VER0016	25	15	0.45	1

The Safe Button ™

Product Details

UPC: VER0017
Category: Safe Button

- ✓ Up to 99.87% effective against Human Coronavirus HCov-229E (ISO 21702 2019)
- ✓ Up to 97.49%% effective against SARS-CoV-2 (ISO 21702 2019)
- ✓ Reduces reproduction rate of bacteria by up to 99.99%
- ✓ Industry leading self adhesive backing for easy and secure install
- ✓ Lasts up to 1 year

The Safe Button™ is a clear antimicrobial button that protects users from cross-contamination. It is also thin enough in designed to ensure use of brail. From touch the technology works to breakdown bacteria growth transforming it into a much cleaner environment.

UPC	H	W	D	Weight
VER0017	34	34	0/22	1

The Safe Pad
UPC: 0001
Dimensions: 200(l) x 100(w) x 0.45mm (d)

The Safe Button
UPC: 0005
Dimensions: 110(l) x 40(w) x 0.45mm (d)

The Safe Wrap
UPC: 0009
Dimensions: 150(l) x 180(w) x 0.22mm (d)

The Safe Wrap
UPC: 0013
Dimensions: 88(l) x 480(w) x 0.22mm (d)

The Safe Pad
UPC: 0002
Dimensions: 400(l) x 95(w) x 0.45mm (d)

The Safe Wrap
UPC: 0006
Dimensions: 100(l) x 75(w) x 0.22mm (d)

The Safe Wrap
UPC: 0010
Dimensions: 160(l) x 500(w) x 0.22mm (d)

The Safe Screen
UPC: 0014
Dimensions: Sizes on request.

The Safe Button
UPC: 0003
Dimensions: 100(l) x 100(w) x 0.45mm (d)

The Safe Wrap
UPC: 0007
Dimensions: 80(l) x 160(w) x 0.22mm (d)

The Safe Wrap
UPC: 0011
Dimensions: 160(l) x 1000(w) x 0.22mm (d)

The Safe Plate
UPC: 0015
Dimensions: 300(l) x l00(w) x 0.50mm (d)

The Safe Button
UPC: 0004
Dimensions: 90(l) x 90(w) x 0.45mm (d)

The Safe Wrap
UPC: 0008
Dimensions: 100(l) x 250(w) x 0.22mm (d)

The Safe Wrap
UPC: 0012
Dimensions: 28(l) x 250(w) x 0.22mm (d)

The Safe Button
UPC: 0016
Dimensions: 25(l) x 15(w) x 0.45mm (d)

MADE IN THE UK

Products can be purchased via www.quillsuk.co.uk and click the 'shop now' button or simply scan the QR code above.

QUILLS GROUP
OFFICE SOLUTIONS

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