




Price List


Tape	List Price
2220Z-C 2" x 20'	\$ 159.00
2275Z-C 2" x 75'	\$ 489.00
2320Z-C 3" x 20'	\$ 199.00
2375Z-C 3" x 75'	\$ 559.00
2420Z-C 4" x 20'	\$ 238.00
2475Z-C 4" x 75'	\$ 699.00


Handle Covers	List Price
3001Z-C ADA 1 50 ct	\$ 229.00
3003Z-C ADA 3 50 ct	\$ 229.00
3030C-A ADA Push Pads 10 ct	\$ 89.40
1001Z Sleeve A	\$ 209.00
1002Z Sleeve B	\$ 209.00
1001Z Sleeve C	\$ 209.00
1005Z Sleeve E	\$ 209.00
1007Z Sleeve H	\$ 209.00
1008Z Sleeve J	\$ 209.00
1001Z Sleeve K	\$ 209.00
3020C-A Elevator Buttons 3/4" 50 ct	\$ 139.00
3021C-A Elevator Buttons 1" 50 ct	\$ 149.00
8001 Starter Kit	\$ 1,399.00
4001 Portable Steamer	\$ 199.00

PURE	List Price
5001 2.5 Gallon	\$ 129.00
5101 1 Gallon	\$ 49.00
5201 32 oz.	\$ 21.10
5201 32 oz. 12 Pack	\$ 253.20
5301 10 oz. Flairosol Bottle	\$ 9.12
5302 6-pack Flairosol Bottles	\$ 54.72
5501 Foam-it Electric Mist Unit	\$ 5,495.00
6001 Hygiena System Sure+	\$ 1,699.00
6002 Hygiena Ultra Snap 100 ct	\$ 249.00




VISIT OUR SHOP
[2213 Main Street, Vancouver, WA 98660](https://www.harryslocksmith.com)


CALL US
[360-696-4901](tel:360-696-4901)


EMAIL US
shop@harryslocksmith.com



**The REVOLUTIONARY, passive system
that is scientifically proven to
reduce germs by 99.99%!¹**

SafeHandles Provides EPA Approved COVID-19 Sanitizing Agent PURE Cleaner

SafeHandles, a leader in the market of antimicrobial and antifungal solutions for businesses since 2012, is now providing the hand sanitizing PURE Cleaner in their online store. The PURE Hard Surface Disinfectant has now been added to the EPA's list of COVID-19 disinfectants based on its tested efficiency against the novel Coronavirus. "PURE Hard Surface kills germs in as few as 30 seconds and does not require rinsing," as stated by PURE's Chairman and CEO Tom Lee. This hand sanitizer has been used and registered with the EPA since 2011.

DISINFECTION:

AREAS OF APPLICATION:

Homes, offices, hospitals, restaurants, schools, hotels, restrooms, recreational facilities, public transport vehicles.

Use on painted, glazed tile, plastic, metal, glass and glazed porcelain.

For other areas, test in an inconspicuous area before use.

TO DISINFECT HARD, NON-POROUS SURFACES:

Pre-clean surfaces prior to disinfecting. Apply PURE Hard Surface to the surface until thoroughly wet for the contact time as listed. Wipe dry with a clean towel.

RESIDUAL PROTECTION: When used as directed, this product provides residual protection from *Pseudomonas aeruginosa*, *Staphylococcus aureus* and *Salmonella enterica* up to 24 hours after initial application. Do not touch treated surface after application if residual protection is to be maintained.

Approved for Food Contact Surfaces

PURE Hard Surface has been approved for use on food contact surfaces without the requirement of a rinse. Only silver in the form of SDC is cleared for this use under 40 CFR 180.940 and PURE Hard Surface has an NSF registered D2 Classification.

24-Hour Protection

When used as directed, PURE Hard Surface continues to kill common bacteria for up to 24 hours.

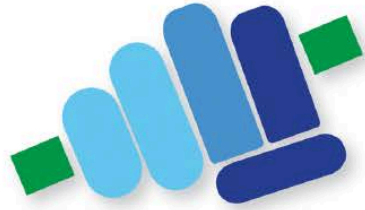
Friendly

Formulated for ease of use, PURE Hard Surface is ready-to-use and contains no bleach, ammonia, phosphates, phenols or VOC emitting compounds. Our odorless formula is non-caustic and non-irritating, providing a better user experience.

Lowest EPA Toxicity Rating

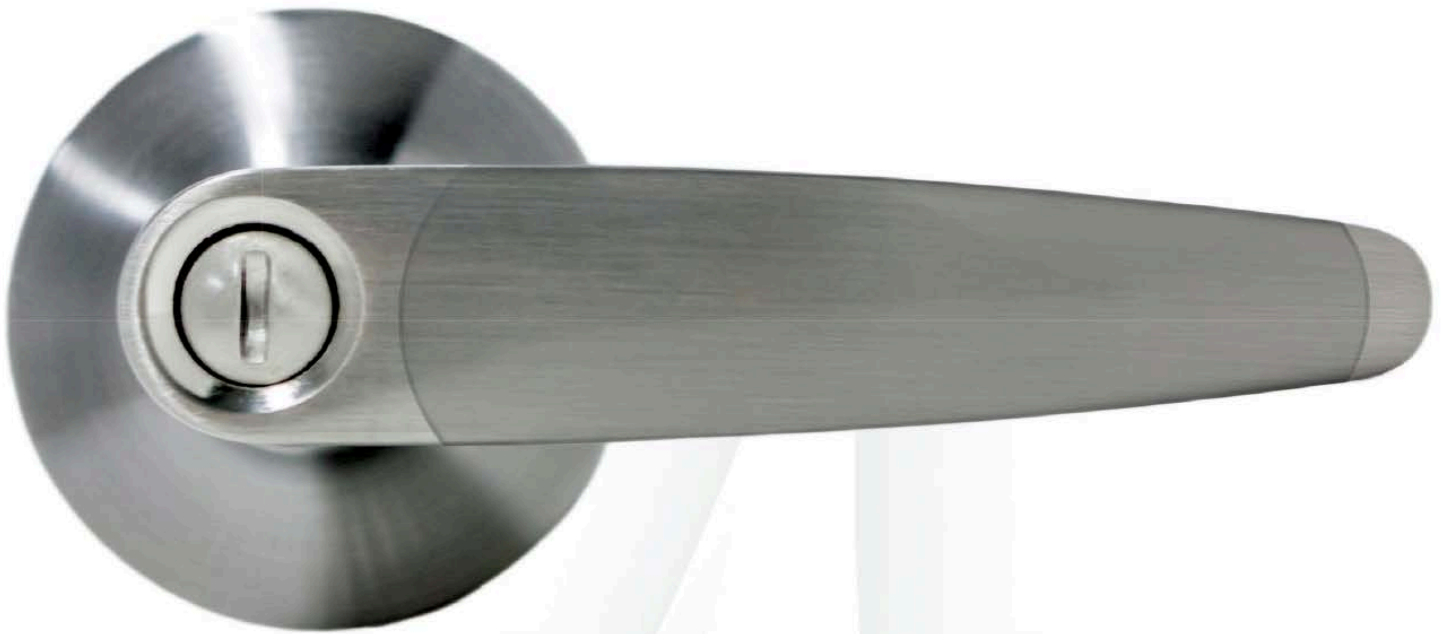
PURE Hard Surface meets the EPA requirements for a Category IV rating with no Precautionary or First Aid statements required.





SAFEHandles™

STAY HEALTHY!



**The REVOLUTIONARY, passive system
that is scientifically proven to
reduce germs by 99.99%!¹**

What Are SafeHandles™?

- SafeHandles™ are shrink to fit and adhesive film covers that continuously reduce the presence of microbes on their surface.

Cover it!

- SafeHandles™ are designed to cover most common touch-points such as door handles, push plates and hand railings.

Protect it!

- Once in place, SafeHandles™ passive technologies go to work immediately to continuously reduce the presence of microbes on the film's surface.

Our active ingredients are EPA registered.



Antimicrobial Steam Installation Sleeve
Illustrated in Medical Grade Blue

ADA handle and grab bar are illustrated in clear and come in many fits and sizes.



Die Cut ADA Door Handle Tape



Ster-Roll™ Tape
shown on grab bar

All products are manufactured clear, special order of customized color for specific industries and/or custom branding is available
(minimum order requirements)

Life Span Management System Technologies

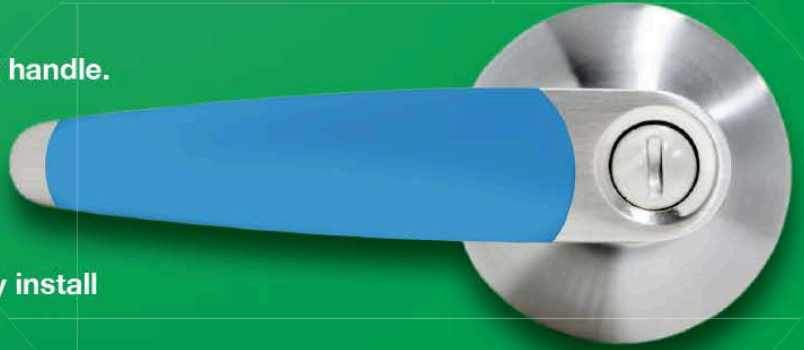
SafeHandles™ patent pending Life Span Management System takes the guess work out of knowing if your SafeHandles™ are doing their job. Simply locate a QR code sealed under any SafeHandles™ product and scan it to learn how much useable life remains. This functional web-application also provides product and technical information and makes reordering product simple.



SCAN FOR DEMO

HEAT SHRINK SLEEVES

- Shrink sleeve designs conform to the shape of handle.
- Use SafeHandles sizing tape measure to determine which size to use on your handles or knobs.
- Utilize SafeHandles steamer for quick and easy install in seconds.
- Embedded with EPA registered active ingredient.
- Dry to the touch. No fumes. No odor.
- SafeHandles perforated sleeves allow for quick removal.
- Laboratory tests show that SafeHandles dramatically reduce the presence of microbes on the surface of SafeHandles.
- Available in 8 sizes in clear or medical blue to fit most common handles and knobs and packaged in resealable packs of 50 sleeves.



Door Handle
Shown in Medical Blue



Patent Pending
Steam Applicator



Round Door Knobs



Door Handles



Faucet Handles and Knobs



Toilet and Urinal Handles



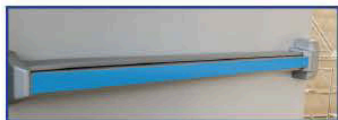
STER-ROLL™ ADHESIVE TAPE

- Engineered adhesives designed to stay on in interior and exterior environments.
- Embedded with EPA registered active ingredient.
- Dry to the touch. No fumes. No odor.
- Easy to remove without leaving any residue.
- Laboratory tests show that SafeHandles dramatically reduce the presence of microbes on the surface of SafeHandles.
- Available in clear or Medical Blue and in 2", 3" and 4" widths to fit most railing, grab bars and push plates and packaged as easy to manage rolls with release liner - 20' or 75' length rolls.

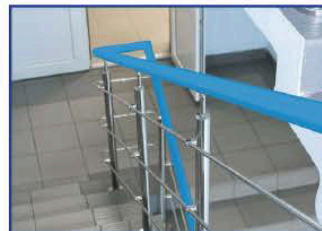


Grab Bar
Shown in Medical Blue

**SAFEHandles™**
STAY HEALTHY!



Push Bar



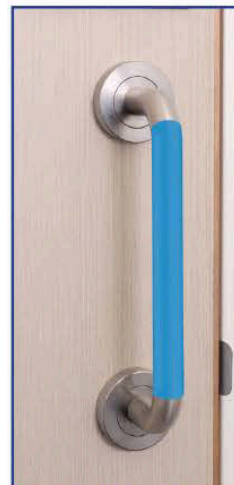
Stairway Railing



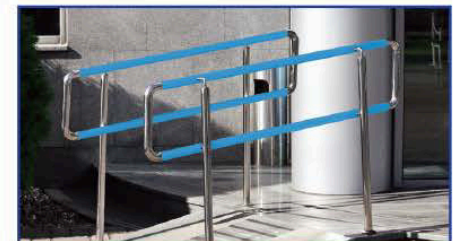
Push Plate



Push Plate



Pull Handle



Wheelchair Ramp Railing



Hallway Rail

ADA DIE-CUT ADHESIVE COVERS

- Specifically designed shapes to fit American with Disability Act(ADA) compliant door handles.
- Embedded with EPA registered active ingredient.
- Use SafeHandles vinyl cling sizing tool to determine which size best fits the ADA handles in your facility.
- Installs in seconds.
- Dry to the touch. No fumes. No odor.
- Easy to remove without leaving any residue.
- Custom designs enable maximum coverage of the handle.
- Engineered adhesives designed to stay on in interior and exterior environments.
- Laboratory tests show that SafeHandles dramatically reduce the presence of microbes on the surface of SafeHandles.
- Available in 5 sizes in clear or medical blue and packaged in easy to manage rolls with release liner – 50 covers per roll.



ADA Size 3
Shown in Medical Blue



ADA Size 1



ADA Size 3



ADA Size 2

ADA Size 4

*Size 5 covers are available but are not shown


SAFEHandles™
STAY HEALTHY!



SAFEHandles™

Scientific Laboratory Results

**99.99%
reduction
after 1 hour!**



All testing was conducted by a qualified independent 3rd party laboratory

Break the Chain of Contagions



SafeHandles™ have been extensively tested at *The University of Arizona's West Center*, where results reveal a new technology needed to “Break The Chain” of germ transfer in your establishment!



Break the Chain!

AND

Eliminate
up to
79%
of all
Germ Transfer!

Simply target these
4 common areas!



Entrances • Conference / Meeting Rooms • Restrooms • Break Rooms

1

Insufficient hand hygiene and cleaning practices can lead to unsanitary, unsafe and unnecessary exposure to illness causing germs.

SafeHandles™ has conducted extensive testing with Dr. Gerba at the University of Arizona to develop a multi-barrier form of protection.

2

Laboratory results show a 99.99% reduction in illness causing bacteria and viruses, and preliminary clinical trials show a 64% reduction in germ transfer after 1 hour and 79% in 4 hours. By reducing transfer of illness causing microbes from door handles to your hands, this revolutionary new technology is breaking the chain of germ transfer that can cause illness.

3

SafeHandles™ Multit-Barrier passive technology protection system has instituted the “Break The Chain” study with huge success in schools, prisons, health clubs, medical facilities, police departments and commercial businesses with the goal of revolutionizing the janitorial and sanitizing world.

4

SafeHandles™ works with your existing custodial care or offers this installation and maintenance management system at a surprisingly affordable rate, especially when productivity and morale are boosted by this plans efficacy!



Major improvements in infection control in the future will depend on products which continually act to reduce your exposure to disease causing organisms.

- Charles Gerba, PhD

**99.99%
reduction
after 1 hour!**

SafeHandles™ products consist of both shrink and adhesive films designed specifically to cover common touch points such as door handles, stair railings and push plates. The films have no odor, are dry to the touch and tests have shown that **SafeHandles™** do not cause contact skin allergies.

SafeHandles™ films are embedded with an EPA approved antimicrobial active agent that continuously interacts with and deactivates germs that are deposited by facility occupants through their daily use of doors, railings, and other commonly used touch points and surfaces.

SafeHandles™ performance is not effected by chlorine or ammonia based cleaners. To ensure optimal performance, **SafeHandles™** should be wiped down with a mild cleaner periodically – specific protocol depends on use conditions.

SafeHandles™ have undergone excessive bacterial laboratory testing to determine the reduction of targeted bacteria on the film's surface.

Testing was conducted by a qualified independent 3rd party laboratory on Oct. 21, 2016 Escherichia Coli 25922 and on Nov. 16, 2016 (E. Aerogens) + MRSA and is for research and development purposes only.

No testing has been conducted to link the results shown above to public health and no claims regarding public health are being made.

SafeHandles™ v. Escherichia Coli 25922

Control Colony **SafeHandles™ Treated Colony**



SafeHandles™ v. e.aerogenes 13048

Control Colony SafeHandles™ Treated Colony



SafeHandles™ v. MRSA 33592

Control Colony SafeHandles™ Treated Colony

