

CHOOSE TRIPLE PROTECTION FOR YOUR SCHOOL'S HEALTHIER RESTROOM



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NATURALLY GERM-RESISTANT SCRANTON PRODUCTS PARTITIONS

Scranton Products partitions showed a significant decrease in Influenza, Human rhinovirus and Human Coronavirus viral activity within 24hrs of exposure*. Scranton Products partitions are naturally resistant to common bacteria including MRSA and a.baumannii which can cause Pneumonia*. According to testing, Scranton Products partitions are highly effective at reducing MRSA and a.baumannii. Testing has shown that after 24 hours, a significant amount of MRSA died off the surface of solid plastic without the use of cleaning solutions or antimicrobial additives.

Scranton Products partitions inhibit bacterial growth and reproduction on the partition surfaces. What's more impressive is that the partitions resist bacteria, viruses, odors, moisture, and mildew.

Scranton Products partitions are fully power-washable and steam-cleanable.

ISO 21702 Testing done by SITU for Influenza A virus (H1N1), Human rhinovirus 37 (Strain 151-1) and Human Coronavirus (229E).
ISO 22196 Testing done by SITU

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ANTIMICROBIAL HARDWARE KIT

Scranton Products is excited to partner with Trimco to provide customers with a line of exclusive Healthy Hardware for restroom partitions, providing a bacteria-killing hardware option. Trimco's Healthy Hardware® products are manufactured from CuVerro® bactericidal copper alloys that are registered by the U. S. Environmental Protection Agency (EPA). When cleaned regularly, these copper alloys have been proven to kill 99.9% of infectious bacteria* like ecoli, MRSA and Staph. This is not a coating, but rather an all-natural, solid copper-based alloy that will last for the life of the product. Copper is also the #1 recycled and recyclable metal, further supporting our sustainable mission.



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PRIVACY & HEALTH BARRIERS

Scranton Products now offers larger barriers that can be used for increased protection and privacy between urinals, sinks and hand dryers. Maximize facility capacity while decreasing occupants' time in the restrooms and supporting safer social distancing. Provide safer protection with a naturally germ-resistant solution and avoid lines inside and outside the restroom or washroom.



SINK DIVIDERS



URINAL DIVIDERS



HAND DRYER DIVIDERS

ANTIMICROBIAL HARDWARE OPTIONS

Door Pulls



Latch



Coat Hook



PROVIDE STUDENTS & FACILITY PEACE OF MIND

Ask your Scranton Products representative to learn how to upgrade your existing restroom partition hardware to the germ-killing, antimicrobial Healthy Hardware options.

Did You Know...

You Can Retrofit Your Facility's Existing Restroom with Scranton Products' Healthier Options

Ask your local Product Specialist to learn how.



THE SUPERIOR BENEFITS OF SCRANTON PRODUCTS PARTITIONS OVER TRADITIONAL MATERIALS

✓ CLEANER, HEALTHIER BATHROOMS

Moisture contact leads to rust formation and absorption into corrugated or wood core materials, all becoming a breeding ground for germs.

✓ EASY GRAFFITI REMOVAL

Unwanted graffiti can be easily wiped clean from your Scranton Products bathroom partitions with a common non-abrasive cleaner.

✓ NO RUST

Scranton Products bathroom partitions will never rust or corrode.

✓ NO MOLD GROWTH

Impermeable to moisture, the non-porous surface does not support the growth of mold and mildew.

✓ IMPACT & DENT RESISTANT

Scranton Products bathroom partitions are created using a highly durable material that actually helps withstand impacts and deter dents in high traffic environments.

✓ ECO-FRIENDLY

Scranton Products' brands are made from recycled materials and are themselves also 100% recyclable. Our brands are Greenguard Gold and LEED v4 certified.

✓ NO PAINTING

Scranton Products® bathroom partitions are solid color throughout and will not chip so they never require painting.

Ask your Product Specialist to learn more about the benefits of Scranton Products Partitions.

*Laboratory testing shows that, when cleaned regularly, CuVerro surfaces kill greater than 99.9% of the following bacteria within 2 hours of exposure: Methicillin-Resistant Staphylococcus aureus (MRSA), Staphylococcus aureus, Enterobacter aerogenes, Pseudomonas aeruginosa, E. coli O157:H7, and Vancomycin-Resistant Enterococcus faecalis (VRE).

The use of CuVerro® bactericidal copper products is a supplement to and not a substitute for standard infection control practices; users must continue to follow all current infection control practices, including those practices related to cleaning and disinfection of environmental surfaces. This surface has been shown to reduce microbial contamination, but it does not necessarily prevent cross contamination. CuVerro® is a registered trademark of Wieland North America, Inc. and is used with permission (TR-0002-1509). See www.CuVerro.com for more details.

Healthy Hardware is a registered trademark of Trimco.

Contact Scranton Products to Learn More.



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