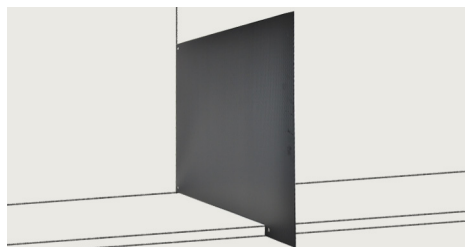


COVID-19 SOLUTIONS

ESD-SAFE WORKSPACE DIVIDERS

CCI offers workstation safety solutions to prevent the spread of COVID-19 while complying with ESD requirements. Choose between several standard solutions (no tooling) or let us work with you to develop a solution that fits your workstations.

The correct solution for worker safety is ESD safe, creates a barrier and is cleanable with IPA. All of these designs meet those criteria.



ECONOMICAL CFP PANELS

This single wall CFP conductive fluted plastic panel can be easily mounted at work stations with zip ties or clamps. This is a quick and economical way to create a safer, cleanable work space.

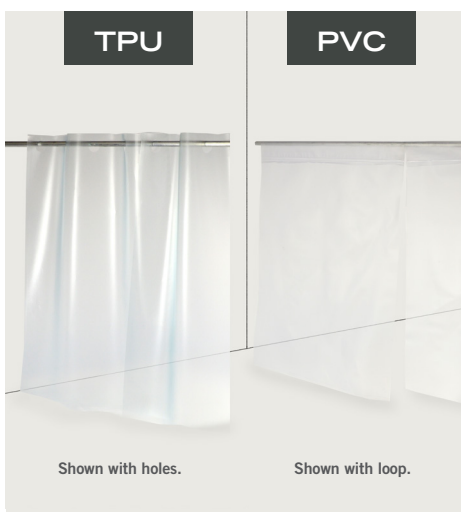
PART #	L X W	15	25	50	100
WSD3024	38 x 31.5"	\$31.50	\$26.05	\$21.75	\$17.75



WINDOWED CFP PANELS

To separate work spaces but to keep communication and visibility, CCI's CFP panels with KleanStat Flex windows are a perfect solution. Flanges on the bottom and at back of the panel allow the panels to be attached to the bench with a PSA of your choice. The panels are IPA cleanable, while maintaining ESD properties.

PART #	L X W	15	25	50	100
WSD3024W	30 x 24"	\$95.50	\$88.25	\$78.25	\$74.75



KLEANSTAT CURTAINS

This design allow you to hang curtains to separate work stations for a long term solution to worker safety. The curtains can be made with 1.25" holes or with a loop to fit a similar diameter rod or metal bracket. Develop a bracket that fits with your work bench and CCI will provide curtains to slide on. The curtains will provide years of ESD protection and they can be cleaned regularly with IPA and retain the static dissipative properties.

PART #	L X W	10	25+
KSC2330-15-TPU	23 X 30"	\$33.75	\$32.00
KSC2348-15-TPU	23 x 48"	\$49.50	\$47.00
KSC2360-15-TPU	23 X 60"	\$60.00	\$57.00

PART #	L X W	10	25+
KSC2330-15-PVC	23 X 30"	\$15.00	\$14.25
KSC2348-15-PVC	23 x 48"	\$20.40	\$19.35
KSC2360-15-PVC	23 X 60"	\$24.00	\$22.80

***These are priced in three lengths and two material options: TPU and PVC. Both have long term properties. The TPU has better outgassing properties while the PVC is more economical.**

****Add -H to the part number for die cut holes instead of RF welded loop at the top.**



Contact: info@corstat.com | Phone: 763.537.2090 | See more products: corstat.com

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