

COVID-19 AND MAIL SCREENING SAFETY



To further improve the safety of your mail screening operations, make sure your screeners are able to wash their hands frequently and are equipped with hand sanitizer whenever possible. Wipe down all surfaces between screener shifts. Encourage screeners and all employees to practice good hygiene and social distancing to support the safety of your whole workforce.

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STAINLESS STEEL: 72 HOURS

COVID-19 was more stable on

PLASTIC: 72 HOURS

The longest viability of both viruses was on stainless steel and plastic



AEROSOLS: 3 HOURS

COVID-19 remained viable in aerosols throughout the 3 hour duration of the experiment.



Questions? Contact info@msasecurity.net

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CARDBOARD: 24 HOURS

On cardboard, no viable COVID-19 was measured

after 24 hours.

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