

Driven by a recent demand for anti-viral and anti-bacterial coated locking hardware, Surelock McGill manufacture a range of our products with a specialist finish, reducing the chance of coronavirus transmission.

This finish is ideal for high-traffic areas where contact with handles is frequent and unavoidable due to life-safety or security performance requirements.

Simply specify the finish with your standard system coding to receive your door operators with the required coating.

FEATURES

- Kills 99% of Bacteria within 24 Hours
- Kills 66% of Coronavirus* within just 2 hours
- Tested to ISO 21702:2019
- Scratch resistant
- Suits handles, panic bars, push pads, thumbturns

BENEFITS

- Ideal for high-traffic environments including hospitals
- Safe to use and proven effectiveness against Coronavirus*
- Can be cleaned without damaging coating



*The finish was tested by Microbiological Solutions Limited (MSL), Gollinrod, Walmersley, Bury, BL9 5NB, UK. Test reference J001493. MSL used Feline Coronavirus instead of COVID-19 (SARS-CoV2). The test was in accordance with BS ISO 21702:2019. This showed the finish killed 66% of Feline Coronavirus after 2 hours (this is a 2 hour test).

Covid-19 is not currently available for commercial testing. Industry experience suggests that the closest indicative results come by testing a surrogate strain. Coronavirus strain is used as a responsible and indicative test until such times as SARS CoV-2 (COVID-19) is made available by the relevant health authorities for testing.

CODE	DESCRIPTION
J19	Anti-bacterial anti-viral finish to handle and panic bar
H28	Round Tube Panic Bar
H	External handle