

DATA SHEET 2022



KEY FEATURES

- ISO certified*
- Clear photocatalytic coating
- Additional protection over sanitisation
- Reduces bacterial growth by 99.6%*
- Resistant to chemical cleaners
- Enhanced protection against viruses & toxins
- Tested against SARS-CoV-2 coronavirus (COVID-19)*

DISCLAIMER

*Clean by Codelocks is a brand name operated by Codelocks Ltd. to describe products that have been treated with the LumaClean[™] Multipurpose Photocatalytic Coating manufactured by USA Nanocoat "the Manufacturer". All test results, certifications and claims are those applied for or of the Manufacturer.

Clean by Codelocks should be not be considered a replacement for an overall cleaning and disinfection strategy. No claim is made or implied that Clean by Codelocks provides infallible protection against agents that may be harmful in part or whole to humans or animals.

**Independently tested on Codelocks Smart Locks sprayed with LumaClean $^{\rm TM}$. Testing included 24 hours of being immersed within household chemicals, 1000 hours of humidity and 1000 hours of UV exposure within a laboratory environment.

For more information, visit:

Clean by Codelocks

Introducing Clean by Codelocks, an optional finish which can be applied to any of our Codelocks products. The clear coating combats SARS-CoV-2 coronavirus (COVID-19) and can reduce bacterial growth by 99.96%*, providing an additional measure of protection over sanitisation.

Clean by Codelocks features an ISO certified* photocatalytic coating which, when applied to our locks, offers enhanced protection against viruses, bacteria, germs and other environmental toxins. The coating utilises a process called photocatalytic oxidation, which means that the coating converts harmful bacteria and germs into a non-toxic compound, resulting in a clean and hygienic surface.

Improve your protection against COVID-19 for your staff and visitors by using a Clean by Codelocks lock for your access. During testing*, the coating has shown to be highly effective at eliminating the SARS-CoV-2 coronavirus (COVID-19) within minutes.

Clean by Codelocks should be used in conjunction with existing cleaning and sanitisation processes. The coating is resistant to chemical cleaners and will provide enhanced, active protection creating a self-sanitising surface that helps to reduce build-up of volatile organic compounds (VOCs).

The Clean by Codelocks coating has been evaluated for its resistance against humidity, artificial weathering (through UV exposure) and household chemicals. The coating was applied to Codelocks Smart Locks and, following rigorous testing**, has proven to be:

- ✓ Water resistant in 100% relative humidity
- ✓ Weatherproof against UV Exposure
- ✓ Resistant against household chemicals

WHERE IT SHOULD BE USED

Clean by Codelocks products would suit environments looking to improve their overall hygiene through additional measures. Sectors requiring enhanced protection against the spread of viruses, bacteria and germs would benefit from the photocatalytic coating, these industries could include education, health and social care, retail, offices and hospitality.

DISTRIBUTION & PROCUREMENT

UK & EU

The Clean by Codelocks finish can be applied to any of our Codelocks locks. The Clean by Codelocks finish is not available for on-site coating / spraying.

| ITEM | UK | |
|----------------------------------------------|-----------|-----------|
| Clean by Codelocks - Price per lock (ex.VAT) | £10.50 | €12.75 |
| Lead Time (Working Days) | 7-10 days | 7-10 days |











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