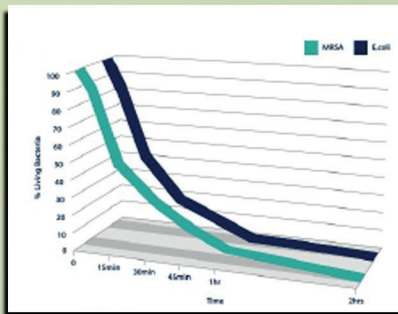


LRS UK is partnered with a specialised company that has created an 'anti-microbial' harder than granite coating that stops microbes from being transmitted on our paging equipment.

The ground breaking coating technology with anti-microbial qualities has been developed together by a partner company and a leading bio-chemist.

This makes Touch Anti-microbial coating systems the first of its kind providing high levels of long term anti-microbial protection.

Anti-microbial is a term commonly used to describe something that has the ability to resist the growth of microbes. While the term 'antibacterial' refers only to bacteria, Anti-microbial refers to a wider range of organisms including bacteria, moulds, fungi and others including viruses.



The anti-microbial technology is incorporated into this coating at the time of manufacture. Once incorporated, the anti-microbial additives provides continuous, built-in, anti-microbial protection for the expected lifetime of the product. The silver ions on the surface of a material treated with the coating bind with microbes that come into contact with the surface, disrupting their normal cell function, which stops them from reproducing and results in the death of the cell.

The team includes trained microbiologists and chemists with extensive experience working with anti-microbial and anti-bacterial agents. They are leading professionals in the field of anti-microbial technology and are dedicated to increasing awareness of the danger of harmful microbes and speeding the uptake of microbe-preventative technology across the globe.

Anti-microbial additives have been tested and found to perform against a wide range of microbes including bacteria, fungi and viruses.

For further information please contact us



**Long Range Systems UK**

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