



Trigger spray application

The recommended method when applying Zonitise Surface Antimicrobial with a trigger spray is to saturate a microfibre cloth with Zonitise and wipe the desired area(s). This method of application enables an evenly distributed layer of the Zonitise antimicrobial coating and provides a quicker drying time. Surfaces treated with Zonitise should be left to dry/cure fully prior to touching, and the product should not be wiped off once applied.

Zonitise should be applied to a clean, dry surface as any contamination prior to application can reduce the efficacy. Pre application - Zonitise recommend the use of our non-toxic C.O.S.H.H free disinfectant – Zonitise Disinfect which is safe for surfaces and hands, but other disinfectants can also be used to ensure the surface is clean before Zonitise Surface Antimicrobial is applied.

Once Zonitise Antimicrobial is applied – it is proven that maintenance cleaning can safely resume at pre-Covid levels, with the main focus to prevent the build-up of any large particles of dirt/dust/grease on surfaces, which can prevent the Zonitise Antimicrobial coating from working as it should. This level of cleaning is generally best accomplished using microfibre cloths and either a PH neutral cleaning agent, or just hot soapy water – no need for toxic viricidal/bleach products when Zonitise is applied.

Zonitise coating should be re-applied every 60 days to guarantee ‘always on’ protection on your surfaces!