

KILLS 99% OF BACTERIA

ANTI VIRAL &
ANTI-BACTERIAL

ALCOHOL FREE

BSEN
1276
TESTED



ANTIVIRAL • ANTIBACTERIAL • FORMULA



SAFESURFACE

PROTECTING YOUR WORLD

SAFE SURFACE is specially formulated to destroy both bacteria and viruses (including coronavirus) for up to five hours on a variety of surfaces such as handles, handrails, doors, tables and desks, and other areas of frequent contact, with just one single coating.

Active biocides present in the formulation provide a longer lasting protection than alcohol based preparations. It does not stain, is non-corrosive and will give a streak and smear free finish to most polished surfaces including glass and stainless steel.



SAFE ON ANY SURFACE



5 HOURS PROTECTION



ACTIVATES INSTANTLY



EASY TO USE

Perfect for offices, conference centres, sports clubs, educational and care facilities and motor vehicles, as well as entertainment and hospitality venues, including restaurants and pubs. It is safe to use on the skin and alcohol free, meaning that there is no drying or irritation to the skin.



SURFACE SANITISER SPRAY TECHNICAL SPECIFICATION

SAFE SURFACE has been tested to BS EN 1276 which is the European standard for the bactericidal activity of chemical disinfectants, and provides proof of efficacy in the control of harmful micro-organisms. In order to meet the standard, products are tested by an independent laboratory, and must denature 99.999% within 5 minutes.

SAFE SURFACE is supplied in both a 500ml aerosol appropriate for small areas such as offices, and disposable 17kg canisters designed for larger areas, such as workshops. Canisters are connected by 3.5 metre hose to a spray gun, and therefore this provides an easy to use, self-contained, time saving spraying system, with minimal set up.

COMPOSITION	Organic Non-Chlorinated Solvents
PROPELLANT	Hydrocarbon
COLOURS	Colourless
ODOUR	None
RELATIVE DENSITY (ACTIVE INGREDIENT)	Approx 1
PACKAGING	500ml aerosol 17Kg disposable canister
SHELF LIFE	12 months from the date of manufacture

DIRECTIONS FOR USE

Always read the Safety Data Sheet prior to use (SDS)

Aerosol Application

Clean and wipe the surface, then spray from a distance of approximately 20 - 40cm.

Canister Application

Clean and wipe the surface. Connect the spray gun to the hose ensuring that the locking nut on the gun is closed, then connect the other end of the hose to the canister, ensuring all the connections are tight. Open the valve on the canister; this allows the product into the hose and gun, then open the locking nut on the gun to commence spraying. Spray from a distance of approximately 20 - 40cm from the surface to be treated

HANDLING AND STORAGE

Avoid spillage; keep away from heat, sparks and open flames and to use in well ventilated areas. For best results the product should be used at temperatures between 15°C - 25°C.

SAFE SURFACE needs to be stored in temperatures between 10°C - 20°C, in dry, well ventilated areas, and must not be exposed to direct sunlight or temperatures above 50°C.

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DISCLAIMER

The Information provided herein, especially recommendations for the usage and the application of this product, is provided in good faith, and no liability on the part of Surface Spray Ltd is stated or implied. No employee of Surface Spray Ltd has the authority to waive or alter in any way the content of this document. Due to different materials used, as well as to varying working conditions, production techniques, and the requirements of the end users, all of which are beyond our control, we strongly recommend that, where appropriate, thorough and extensive trials are carried out in order to test the suitability of our products with regard to the required processes and applications. This should also include an ageing test which, where applicable, should be applied to all substrates used. It is also the responsibility of the purchaser and end user of this product to ensure that all appropriate actions necessary for the protection of the environment, and for the health and safety of their employees are observed. This datasheet replaces all former versions.