

# Surface Sanitiser

Invest in reliable and readily available hand washing facilities

**This provides a convenient sanitising solution to enable users to easily sanitise cubicle or other surfaces as and when required, creating a more hygienic environment.**

### Key Features

- Sanitising fluid kills germs effectively
- Fast acting and rapid drying with a no-rinse formula
- Helps to maintain hygienic environment
- Incorporates SteriTouch® antibacterial surface protection

### Hygienic

Providing a Surface Sanitiser in a washroom cubicle or baby changing area can help maintain a cleaner, more hygienic area.

The pump action dispenser displays printed instructions to ensure ease of use, and dispenses fluid which can be applied to using toilet tissue, to sanitise the surface area. The sanitising fluid is a non irritant, pale blue, water consistency liquid with a subtle orange fragrance.

The dispenser incorporates SteriTouch® antibacterial surface protection which is proven to reduce the spread of pathogenic germs such as E.coli, MRSA and Salmonella.

### Efficient

The sanitiser fluid cuts through water marks, limescale deposits and grease to leave surfaces clean and sanitised without marking or damaging washroom surfaces or fittings.

### Practical

The dispenser is constructed from hardwearing, durable ABS plastic, and contains enough fluid for approximately 1,000 uses.

### Serviced

The Surface Sanitiser is a fully serviced unit, with PHS ensuring that it is always topped up with sanitising fluid and available for use without any input from your staff.

After every service, you'll receive an immediate automated email confirmation detailing the site and products serviced. We'll provide a time-captured signature, showing exactly when your service was carried out and who acknowledged our visit, so you can be sure you've got a complete service audit trail.



### Size

10.6cm x 15.3cm x 8.9cm

### Weight

0.4 Kg

### Capacity

300ml (Dispenses 0.3ml each spray)

### Construction

Strong and durable ABS plastic construction

### Installation

The dispenser should be positioned at a height appropriate for intended users, and to ensure there is clearance to allow access for opening the cover and refilling the unit