

veltia

New Generation Hand Dryers

FEATURING MICROBAN® PROTECTION
ON THE INSIDE GIVING BACTERIA
NOWHERE TO HIDE.

On unprotected surfaces, bacteria can double every 20 minutes. Microban antibacterial protection is a special technology that has been incorporated into the actual dryer providing continuous antibacterial protection to help combat the unwanted growth of potentially harmful bacteria on high use surfaces.



Microban® technology is built in during the product manufacture.

IT CANNOT WEAR AWAY.



No one wants to touch any more surfaces in a public restroom than they have to, and that's why, with the advent of new infectious diseases, a push is on to make restrooms as touch free as possible





New Generation Hand Dryers

HAND DRYING EQUIPMENT WITH A LEVEL OF PROTECTION THAT GOES DEEPER

Good hygiene practice in washroom areas is critical to the prevention of cross contamination caused by bacteria such as *Escherichia coli*, *Staphylococcus aureus* and *Streptococcus faecalis*.

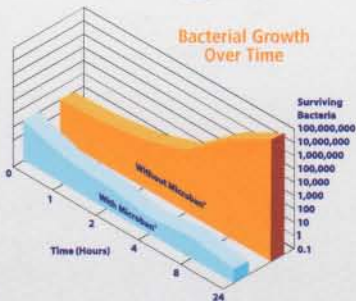
Veltia incorporate Microban® antibacterial protection into a new generation of touch free hand dryers.

Microban® antibacterial protection creates a surface environment that is hostile to bacteria both night and day, and so effectively helps to inhibit the growth of potentially harmful and unwanted bacteria on the surface area.

Microban® technology is built into the Veltia hand dryer during the manufacturing process.

PROTECTION INSIDE – doubly hygienic to use

Microban® antibacterial protection, as an integrated part of our product development is intended as a hygienic addition to normal cleaning practices, not a substitute.



Bacterial Growth



DOUBLE PROTECTION

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