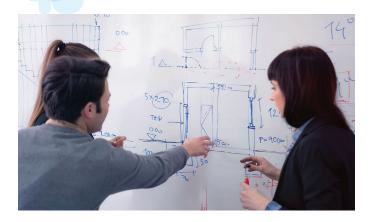
Anti-Microbial Whiteboard



LX6 Anti-Microbial Whiteboard

The surface of the whiteboard is manufactured using anti-microbial nano-sized particles that are designed to kill up to 99.9 percent of microbes and germs within 24 hours. The coating will not expire, does not impact erasing and is not affected by light or heat. Perfect for use in aged care, hospitals, schools and food preparation areas. The Visionchart LX6 Slim Edge stylish minimalist frame hides all fixtures from the board face giving a totally clean and visually appealing look. The whiteboard features a hardwearing magnetic surface for general use applications. Enhances any modern office or workspace.

As we look to the future, what changes can we make in our environment to help with 'THE NEW NORMAL'



Code	Product	Size (mm)
LX6-AB9060	LX6 Anti-Microbial Whiteboard	900 x 600
LX6-AB1290	LX6 Anti-Microbial Whiteboard	1200 x 900
LX6-AB1212	LX6 Anti-Microbial Whiteboard	1200 x 1200
LX6-AB1512	LX6 Anti-Microbial Whiteboard	1500 x 1200
LX6-AB1812	LX6 Anti-Microbial Whiteboard	1800 x 1200
LX6-AB2412	LX6 Anti-Microbial Whiteboard	2400 x 1200

Product is made to order. Special sizes up to 2400mm. Manufacturing lead time Max. 10-15 working days.



How does it help?

- · Hygienic surfaces can provide you with peace of mind
- · When multiple people are interacting with the same surface
- · When close contact with the surface is required
- To avoid the use of harsh chemical cleaners in closed spaces
- Ideal for environments where cleanliness is vital:
 Hospitals, Nursing homes, Classrooms, Surgeries, Meeting rooms

How does it work?

The surface incorporates an additive of silver micro particles designed to eliminate 99.9% bacteria within 24 hours.

This technique actively works to keep the surface bacteria free for the lifetime of the product making it ideal for a variety of applications in public spaces such as schools, workplaces, airports, public restrooms, healthcare facilities and any demanding environments where cleanliness is vital.



*Eliminates 99.9% of bacteria within 24 hours

