

Ulti Hygiene Window

ULTRA-CLEAN WINDOW



The Ulti Hygiene Window is a durable, flush-glazed window system designed for hygienic and controlled environments. Available in single or double-glazed configurations, it provides visibility between spaces while maintaining a smooth, easy-to-clean finish. Stainless steel and powder-coated frame options are available to suit project requirements.



Ideal for use in

- Laboratories
- Dairy Factories
- Hospitals
- Research Facilities
- Pharmaceutical Facilities
- Clean Rooms
- Food Processing Plants
- Infant Formula Plants
- Operating Theatres
- Isolation Rooms
- Meat Processing Plants
- Beverage Processing Plants
- Food Preparation Areas



Built For Demanding Environments

Designed to perform reliably in demanding hygienic environments, the Ulti Hygiene Window is durable, waterproof and resistant to most cleaning chemicals. The window system is designed not to warp, bow or rust, making it well suited to food processing, pharmaceutical, laboratory and other controlled environments where regular cleaning is required.

Hygienic by Design

The Ulti Hygiene Window is designed for environments where cleanliness and ease of maintenance are critical. Its flush-glazed design helps create smooth, easy-to-clean surfaces with fewer areas for dirt and contaminants to collect. Single-glazed windows are flush to one face with a sloping back, while double-glazed windows are flush to both faces for an especially clean finish.

Clear Visibility

Available in single or double-glazed configurations, the Ulti Hygiene Window provides clear visibility between controlled spaces while maintaining a hygienic finish. Double-glazed configurations incorporate desiccant glazing bars between the panes to help prevent internal fogging, making them particularly useful where temperature differences occur between adjoining spaces.

Customisable

Every project is different, so the Ulti Hygiene Window is custom manufactured to suit the required application rather than being restricted to standard window dimensions. A range of glass thicknesses, polycarbonate options and frame finishes are available, along with options such as triple glazing, mullions, heated frames and X-ray-rated glazing where required.

STANDARD COMPLIANCE

Hygiene Control	Yes	Washdown Suitable
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TECHNICAL SPECIFICATIONS

Application	Internal
Standard Size	1500mm W x 1200mm H
Minimum Size	600mm W x 600mm H
Maximum Size	3600mm x 1500mm H

STRUCTURE

Frame Material	304 Stainless Steel
Glazing Material	Clear Laminated Glass
Glass Thickness	6.38mm Single Glaze

STANDARD INCLUSIONS

Stainless steel window frame 6.38mm clear laminated glazing Flush-glazed hygienic design Factory-manufactured window assembly
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WARRANTY

12 Months *Std Warranty terms and conditions apply

OPTIONAL FEATURES

Frame Material	Stainless Steel AISI:316, Powder Coated Steel
Glazing Configuration	Double or Triple Glazed
Glass Thickness	8.38mm or 10.38mm
Glazing Material	Laminated Glass or Polycarbonate
Heated Frame	Available on applicable configurations
X-Ray Option	X-Ray Rated Glazing Available
Centre Mullions	Available
Custom Size	Made to suit project requirements

Specifications are subject to change without notice.