Ulti GRP Aquatic Door

BUILT FOR POOLSIDE



Ulti GRP Aquatic Doors are Glass Reinforced Polyester (GRP) moulded doors, specifically engineered for high-moisture, high-humidity and corrosive environments where long-term durability and dimensional stability are essential.

Especially suited to aquatic centres, swimming pools, leisure facilities, changing rooms, spa facilities and commercial wet areas, it is a robust, low maintenance solution that maintains its appearance and performance in environments where traditional door materials often fail.

NZ MADE

WASHDOWN EASY CLEAN

Ideal for use in

- Aquatic and recreational facilities.
- Spa and wellness facilities.
- School and university pool complexes.
- Leisure centres and gym wet areas.
- Commercial shower and washdown facilities



Designed for Wet Areas

The seamless moulded GRP construction incorporates a 100% inorganic closed-cell core and is resistant to water ingress, humidity and corrosion. Unlike conventional timber-based doors, it will not warp, bow, swell, rot or deteriorate when exposed to moisture, steam or aggressive cleaning regimes.

Easy Clean

The non-porous GRP surface provides excellent hygiene performance while resisting mould, bacteria and the harsh cleaning chemicals commonly used in aquatic and recreational facilities. Its durable construction ensures reliable long-term operation while reducing maintenance requirements and lifecycle costs.

Built to Last

Engineered for heavy-duty commercial use, the Ulti GRP Aquatic Door delivers a premium, long-lasting door system designed to withstand challenging wet environments while providing dependable performance for years to come.

Customisable

Every project has unique requirements. The Ulti GRP Aquatic Door can be customised with a wide range of sizes, colours, glazing configurations, hardware options and operating styles, ensuring the optimal solution for each application.

STANDARD COMPLIANCE

High Moisture Suitable	Yes	High Humidity Suitable	Yes
Corrosion Resistant	Yes	Hygiene Control	Yes

TECHNICAL SPECIFICATIONS

Application	Internal or Covered Wet Areas
Standard Size	900mm W x 2000mm H
Minimum Size	600mm W x 600mm H (Single Leaf) 1200mm W x 600mm H (Double Leaf)
Maximum Size	1500mm W x 3600mm H (Single Leaf) 3000mm W x 3600mm H (Double Leaf)

STRUCTURE

Leaf Material	40mm GRP (Glass Reinforced Polyester) moulded skin with 100% inorganic closed-cell foam core
Leaf Colour	White (RAL9016) or Titania (RAL9002) Gel Coat Finish
Frame Material	GRP (Glass Reinforced Polyester) Frame
Hardware	Stainless Steel Lever Handle with Mortice Lock

STANDARD INCLUSIONS

Stainless steel hinges
Perimeter door seals
Corrosion-resistant hardware

WARRANTY

12 Months
*Std Warranty terms and conditions apply

OPTIONAL FEATURES

Leaf Colours	Gel coat finish available in 70+ colours
Frame Material	Stainless Steel AISI:316, 304
Vision Panels	655mm × 455mm (standard option) 700mm × 200mm Custom vision panel sizes are available. Double or Triple Glazed Glass or Polycarbonate
Optional Hardware	Mortice Latch, Door Closers, Anti-Panic Hardware, Access Control Hardware, Push/Pull Hardware, Kickplates

Specifications are subject to change without notice.