



Product Overview

The RB2000™ Water-Filled Barrier is a pinnacle of engineering excellence that combines robust construction with advanced safety features, it can withstand wind speeds of 72mph. These barriers redefine the standards of traffic control, event management, and crowd safety.

These barriers are built to withstand impact and resist wear, ensuring reliable performance over time. The water-filled compartments enhance the barrier's resistance against external forces, ensuring a secure and effective solution for traffic control, crowd management, and event safety. From construction sites to urban landscapes and public events, the RB2000™ Water-Filled Barriers are designed to excel in diverse applications. Their adaptability makes them a reliable choice for traffic control, safety delineation, and temporary barricading.

The RB2000 is designed with a commitment to safety, meeting and exceeding industry standards. Rest easy knowing that your safety protocols are reinforced with a barrier system that prioritises user well-being.

Features & Accessories

Versatile

The RB2000™ can be swiftly deployed and easily adjusted to suit various environments. Whether lining construction zones, securing public events, or managing traffic flow, these barriers offer a user-friendly solution that adapts to your specific needs.

Bespoke Options

RB2000™ Water-Filled Barriers can be customised with corporate logos, signage, or reflective markings, enhancing visibility and communication in various settings.

Used For

- Construction Sites
- Crowd Control
- Demolition
- Traffic Demarcation

Length	Width	Height	Weight (E / F)
2000mm	400mm	1000mm	35kg / 400kg

Timber Hoarding. Steel Hoarding. Plastic Hoarding. Water-Filled Barriers. Anti-Climb.