



Product Overview

Robust and durable, the RB22 water filled barrier weighs 600kg when filled to its maximum capacity. Perfect for use on roads and highways. Rugged water filled barrier for traffic and pedestrian delineation.

Where safety is paramount, the RB22 crash barrier can be the difference between life and death. The RB22 barrier focuses on pedestrian safety, making it the smart choice for highway maintenance, roadworks, and any environment where vehicles will be present.

The RB22 water filled barriers have passed multiple safety tests before being made available for purchase. Impressively passing MIRA wind tests and Crash Test Approved by TRL (Transport Research Laboratory), the RB22 is one of the most reliable barriers available.

These water filled barriers can also be used in other industries where health and safety have to be prioritised. The RB22 can also be used in the construction, demolition, and events industries to name but a few.

Features

• MIRA Wind & Crash Tested

The RB22 water filled crash barrier is a resilient and robust barrier, capable of enduring vehicle impact and strong winds with ease. This hefty weight allows the barrier to withstand winds of 78mph and cars travelling up to 50mph upon impact.

• Fully Compatible

This system is fully compatible with our mesh and hoarding panel systems.

Suitable For

- Construction Sites
- Outdoor Events
- Crowd Control
- Traffic Management
- Demolition

Technical Specification

Dimensions (mm)	Material	Weight (E/F)	Wind Speed Resistance
WL2000 x H800 x D500	UV MDPE	60kg / 600kg	78mph