

Ki1000 Heavy Duty Water Filled Barrier

Product Images



Description

Designed specifically as a pedestrian and low speed zone barrier. It's simple interlocking system allows barriers to remain connected while moving through angles 120 degrees each way. The barriers are fitted with retro reflective tape and have two apertures topside for placement of hazard lights, pole signage or extended mesh fencing. The barrier also complies with Australian Standard AS1742-3-1996 Traffic Control Devices for works on roads, Section 3.10.1

Applications:

- Pedestrian delineator and crowd control
- Events and car parks
- Construction sites and road closures

- General delineation

Specifications:

- 1000(H) x 570(W)mm -Effective length 2000mm, Overall length 2200mm
- Weight empty 32kg, weight full 387kg
- Water fill to top 355Litres
- Mesh Fencing Panel available separately. Dimensions 1975mm long x 1020mm high. Manufactured from galvanized steel frame with wire mesh inserts.

Additional Information

Barrier Length	2000mm
Barrier Width	570mm
Barrier Height	1000mm
Barrier Weight: Empty	32kg
Barrier Weight: Full	387kg

Product Options

Barrier Colour:	#f05233
	#eeeeee