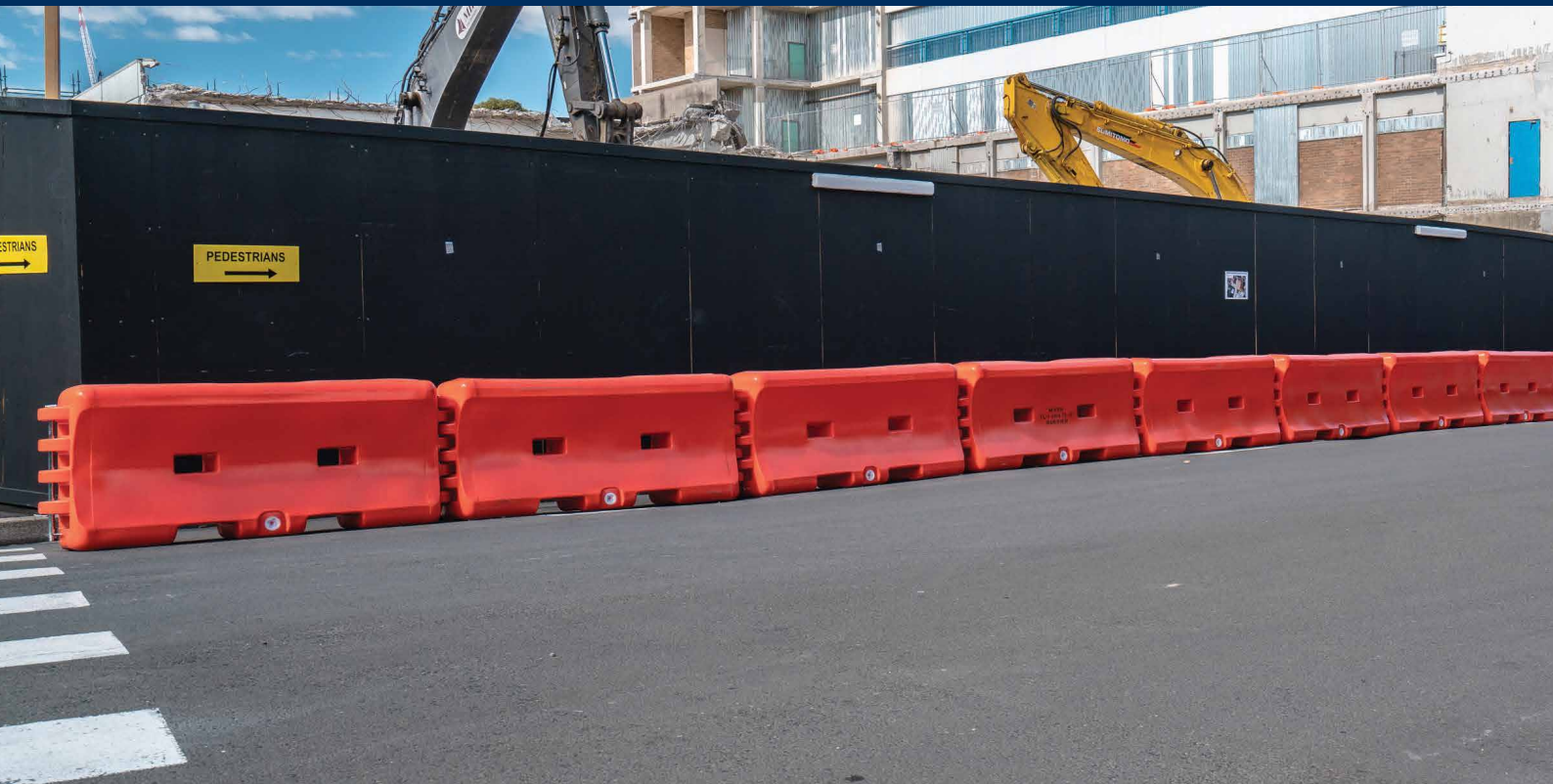


WATER-WALL™

WATERFILLED CRASH BARRIER



Interlocking low speed zone barrier, ideal for road closures, civil and construction projects.

Features & Benefits:

- Moulded through forklift holes eliminate bowing when filled with water.
- Double wall knuckle design minimizes breakage at hinge points.
- Hinge design allows for a 30-degree pivot between sections.
- Large 200mm fill hole speeds filling process, includes twist-lock plastic cap
- New tamper resistant, corner offset drain plug with coarse buttress thread screws in or out in only 2 1/2 turns.
- Includes one steel connection pin that allows sections to be locked together.
- Forklift and pallet jack through holes and recesses for easy movement.

The perfect Water Filled Barrier

The Water-Wall™ Crash Barrier features durable polyethylene plastic minimizes cracking and breaking. Three integrally moulded corrosion resistant steel cables and six bushings at connection point

Designed and crash tested for use on all private, local and council roads. Please note that this product is not approved by for use on New Zealand state road networks.

Dimensions

- Length of 1800mm
- Width of 450mm
- Height of 810mm
- Weight of 36kg
- Made with Polythene



CODE 15-WWBR