

# ArmorZone™ Portable Water Filled Barrier

## PHYSICAL SPECIFICATIONS

Module Length	2.14 m [7']
Width	450 mm [17"]
Height	870 mm [34"]
Module Weight Empty	50 kg [132 lb.]
Module Weight Full	610 kg [1345 lb.]
Test Performance Level	NCHRP 350 TL-2



## FREQUENTLY ASKED QUESTIONS

### HOW MUCH WATER IS REQUIRED TO FILL AN ARMORZONE MODULE?

Each ArmorZone Module requires 148 gallons [560 l] of water. ArmorZone Modules have been designed with extra large "fill" holes to allow for quick deployment

### ARE END TREATMENTS AVAILABLE?

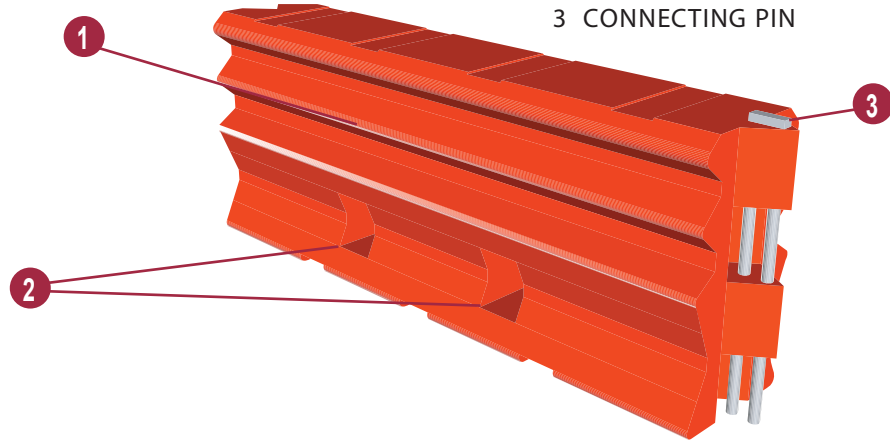
Yes the ABSORB 350 Anchorless Crash Cushion can be installed to the ArmorZone Portable Water Filled Barrier if end treatments are needed.

### HOW MANY ARMORZONE MODULES WILL FIT ON A FLATBED TRUCK?

A rmorZone Modules have been specifically designed for easy transport. Twenty-Four Modules, 157' [48 m] can be loaded onto a standard flat bed and deployed in under half an hour by a two man crew.



- 1 100% RECYCLABLE POLYETHYLENE MODULE
- 2 FORK LIFT PORTS
- 3 CONNECTING PIN



## FEATURES

- Connects directly to the Orion Steel Barrier and ABSORB® 350 Crash Cushion
- Only 17" [450 mm] wide; ideal for narrow medians in construction zones
- NCHRP 350 TL-2 accepted
- Heavy machinery is not required to deploy modules

## WHERE TO USE

- Bridge Decks
- Construction Zones
- Medians
- Side of Road

