



CityWall Barrier

Specification Sheet WFS150240

04/06/25



CityWall Barrier

The CityWall is a 2-meter water-filled traffic barrier designed to improve traffic management in major projects and enhance road safety in urban areas.

With filling points on both sides, it allows a safe and rapid filling process, and a removable bung at the base facilitates easy emptying. This sturdy barricade is highly visible, providing effective guidance and control of vehicular movement while ensuring the safety of both pedestrians and drivers.



Connected at over 280° angular movement



Compatible with Mini Topper Double Top

CityWall Barrier Specification

Description	Size (mm)	Weight (kg)	Weight Filled (kg)
WFS150240 - CityWall Barrier	H800 x W2295 x D350	21.5	271.5
WFS150220 - Mini Topper	H700 x W1115 x D60	3	_
WFS150230 - Double Top	H1000 x W1115 x D60	4.4	_
		3 4.4	-

Key Features

- > Durable & impact resistant
- > Stays connected at over 280° angular movement
- > All-weather resistant rain and UV Stable
- > Compatiable with the Mini Topper or Double Top
- > Can be filled with water or sand
- Capacity of over 250 litres
- Manufactured from HDPE & 100% Recycleable





Technical Details

CityWall Barrier With Mini Topper Height 800mm 1960mm Working Length

2295mm Length

CityWall Barrier With Double Top



Total Height 1800mm