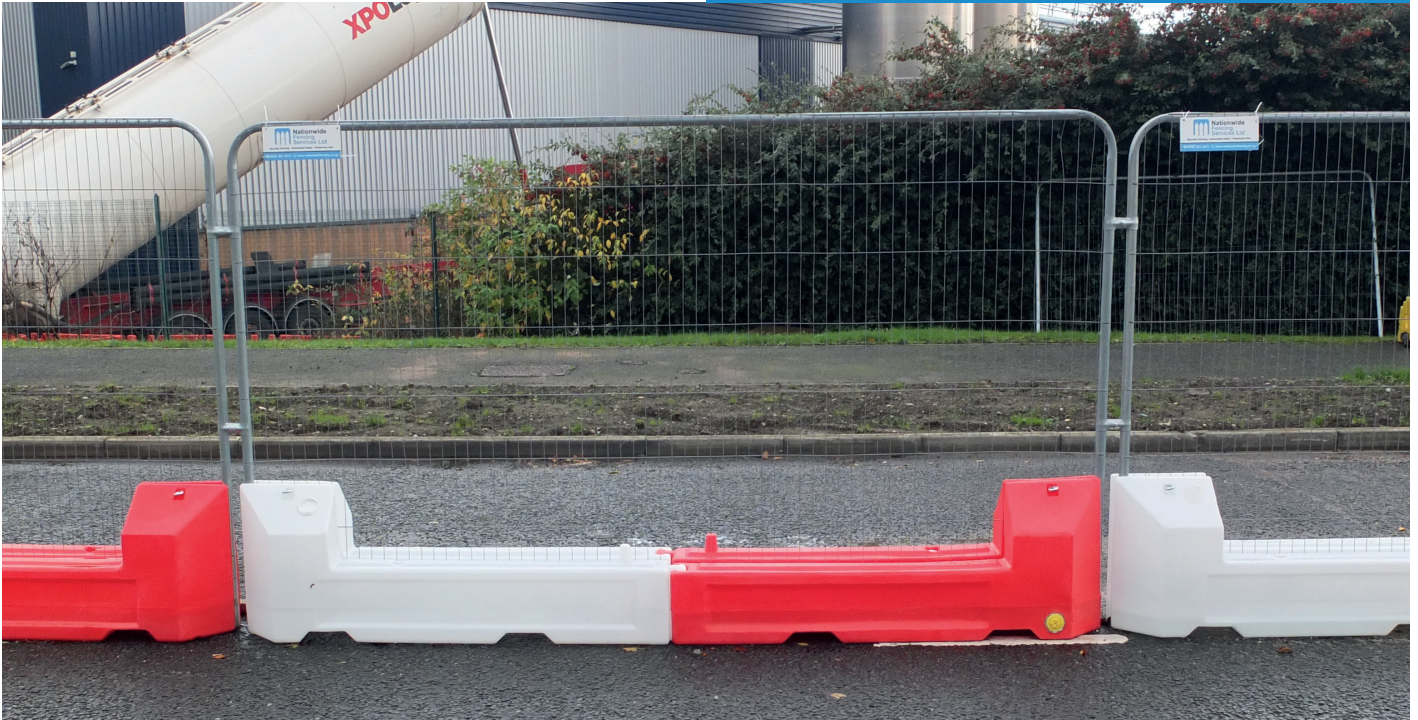




Product Overview

The Slot Block Barrier is a patent pending, site safety barrier exclusively designed and manufactured in the UK. The Slot Block Barrier is the only water filled barrier designed to hold standard 3.5m fencing panels to increase site safety, virtually eliminate trip hazards, and give added stability for fence panels.

Independently tested by MIRA, the Slot Block Barrier enables standard fence panels to withstand winds up to a maximum speed of 57mph. This prevents standard fence panels from blowing over and saves valuable time and money with constant re-erection of site fencing.

The Slot Block Barrier is manufactured in standard red and white colours providing clear demarcation of site entrances and roadways as well as adding additional corporate identity.

When using the Slot Block Barrier contractors dramatically reduce the working footprint on site by an average of 500mm against a standard fence block.

Features

- **MIRA Wind Tested**
Tested by MIRA to withstand winds up to a maximum speed of 57mph.
- **Adaptable**
Can hold standard 3.5m fencing panels to increase site safety.

Suitable For

- **Construction Sites**
- **Crowd Control**
- **Traffic Management**

Technical Specification

Dimensions (mm)	Material	Weight (E/F)	Wind Speed Resistance
WL1750 x W380 x H300/600	High Density Polyethylene	14kg / 320kg (per 2 units)	57mph