

BORDER BARRIERS

SAFETY BARRIER SYSTEMS

Temporary Vertical Concrete Barriers (TVCB)

- A reinforced concrete barrier designed for highways use
- Can be used in both central reservation and verge operations
- The arrow on the side of the unit shows the direction of the traffic flow
- Barrier has eight V-35 cast-in lifting points for M24 lifting eyes, split into pairs on both the bottom and top of the barrier

BBS Concrete Safety Barriers

A solid, secure solution for the denial of vehicular access



Barrier Approvals

BSEN1317-N2/W3
Contains a vehicle up to 70mph(110kph)

Barrier Specifications

Length: 3m Ground Coverage
Height: 0.80m
Width: 0.45m
Weight: 2500kg (Approx.)

Crash Tested



Traffic Management



Streetworks and Pedestrian Safety



Safety and On-Site Security



Events and Festivals



BBS Jersey Barrier

An interlocking heavy duty system designed for the ultimate in anti-vehicle perimeter protection. It is ideal for traffic management, edge protection, site security and much more.

Specifications:

Length: 2.50m
Width: 0.61m
Height: 0.81m
Weight: 1450kg

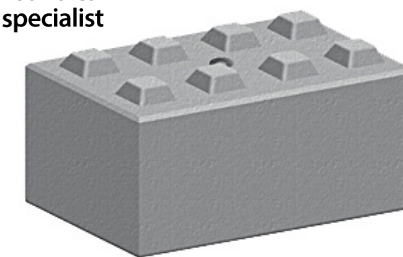


BBS Legato Interlocking Barrier

Each block has it's own lifting pin cast into it and can be easily configured without the need for specialist lifting equipment.

Specifications:

Length: 1.60m
Width: 0.80m
Height: 0.80m
Weight: 2400kg



BBS Security Blocks

Ideal for preventing unwanted access to land and buildings - a quick solution for blocking entrances and gateways

Specifications:

Length: 0.99m
Width: 1.22m
Height: 0.77m
Weight: 2000kg



Streetworks and Pedestrian Safety



Safety and On-Site Security



Events and Festivals



SUPPLIERS TO THE 2012 LONDON OLYMPICS

T. +44 (0) 1228 675 764 E. sales@borderbarriers.com W. borderbarriers.com