



Avon Barrier

Avon RB700 Road Blocker



The **Avon RB700 Road Blocker** comes in a variety of widths to suit specific site requirements, with a blocking segment height of 700mm and provides an effective method of securely controlling vehicle access to restricted area.

The blocker is constructed from heavy welded steel section to provide sufficient strength to exceed british axle loads.

The heavy duty durbar top plate is coated with safety markings, with removable access covers to enable efficient installation and servicing.

The blocker is operated by a hydraulic ram with the power unit (HPU) positioned locally within an externally rated cabinet. The blocker mechanism is encased in a sheet steel enclosure and has access points for onward connection to ducting for hydraulic hoses and control cables.

On installation the entire enclosure is encased by concrete with construction being subject to site ground conditions.

The power requirement is dependent upon the duty cycling requirement, number and size of blockers to be driven by the power pack.

Features

- Vandle resistant
- Complies with BS6571 Part 4
- High quality coating system
- Manual hand pump facility
- 3 Phase 50Hz supply 415V

Benefits

- Reliability
- Durability
- Service spares
- Ease of installation
- Manual operation in the event of power failure

