



A hardwearing and durable, one piece High Density Polyethylene moulded barrier.

- Linking system design creates secure joints even on uneven ground – across kerbs, up slopes and over rough terrain
- Complies with BS 7818 Specification for pedestrian restraint systems making it ideal for event management and pedestrian control usage
- Also suited to construction applications around temporary excavations and road works
- Unlocked or locked mode configurations prevents unauthorised dismantling
- Can be used with link boards to extend barrier configurations
- Avalon Barrier can be supplied with standard feet or HiVis anti-trip feet
- Advertising signage, contractor information, warning signs and reflective can be fixed to front and back
- Orange as standard. (Other colors on request)
- Personalization service available on request



Oxford 2m Avalon Barrier	
SPECIFICATIONS	
Part No	0635
Height	1000mm
Length	2000mm
Total weight ClearPath feet	11kg
Total weight with standard feet	9kg
Number per pallet	50

Oxford 1m Avalon Barrier	
SPECIFICATIONS	
Part No	0634
Height	1000mm
Length	1000mm
Total weight ClearPath feet	8.5kg
Number per pallet	50

For further information, please see our website

Secure linking system design allows for locked or unlocked configuration



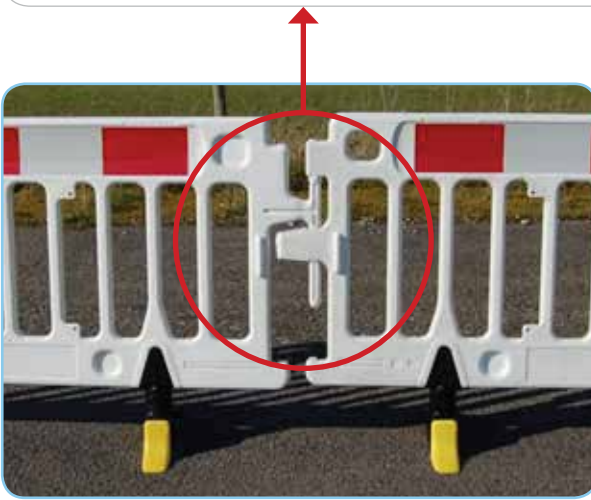
CONNECTED UNLOCKED



LIFT ONE BARRIER TO LOCK



CONNECTED LOCKED



HiVis ClearPath Foot

Specially designed to overcome the trip hazard to pedestrians presented by conventional barrier feet.

The ClearPath foot incorporates:

- High Density Polythene front section
- Section weighted for extra stability
 - 600 mm wide, pedestrian side 180 mm
 - Weight 3kg
 - Made from 100% recycled material

