TRAFFIC BOLLARDS

Cycle Lane Separator Bollard

A highly visible flexible bollard that separates cycle lanes from traffic while letting cyclists exit in an emergency.

Product code **57516365**

Height **800, 1000 or 1030 mm**



800–1030	2 bands	320 mm	Flexible
heights, mm	100 mm RA2 reflective	square base	bounce-back base

Overview

Designed to give highly visible separation between cycle lanes and traffic. It creates semi-segregated protection that cyclists can easily leave in an emergency.

The flexible base material combined with a rigid MDPE post means the bollard withstands repeated impacts.

Key features

- **Flexible bounce-back base**
- **Rigid MDPE post** UV stabilised
- **Two RA2 reflective bands** 100 mm
- **Three heights** 800, 1000 or 1030 mm
- **Three anchor options** shield, asphalt or concrete-in

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Specification

Product code	57516365
	Dimensions
1030 version	1030 H × 110 W × 71 D mm
1000 version	1000 H × 110 W × 71 D mm
800 version	800 H × 110 W × 71 D mm
Base	320 × 320 mm
	Construction
Materials	Flexible base with UV stabilised MDPE upper post
Bands	2 × 100 mm RA2 reflective
Anchors	Shield, asphalt or concrete-in

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Where it is used

Cycle lanes, bus lanes, junctions and road narrowing schemes.

Why flexible?

A flexible bollard bends when it is hit and springs back to its upright position, so it survives repeat impacts and does less damage to vehicles than a rigid post.



Cycle lane separator bollards along a cycle route.

Talk to someone who sells this every day

Tell us about your site and what you need to protect, and we will help you choose the right bollards.

Call 0116 318 4182

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