



BAS117

REMOVABLE STEEL BOLLARD

PRODUCT DATA SHEET

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REMOVABLE ACCESS CONTROL. SECURE WHEN REQUIRED.

Padlock-operated system

The BAS117 provides lockable vehicle access control while allowing the bollard to be removed when authorised access is required.

FLEXIBLE, LOCKABLE PROTECTION

A heavy-duty hot-dip galvanised removable steel bollard with a below-ground sleeve. It provides clear traffic delineation and asset protection while retaining controlled vehicle access.

**REMOVABLE**
SLEEVE

**GALVANISED**
STEEL

**PADLOCK**
SECURE

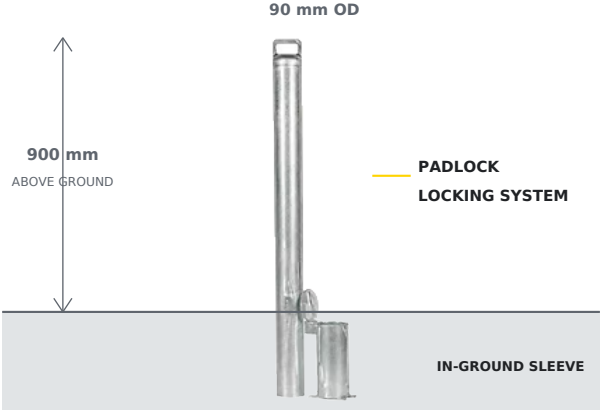
TECHNICAL SPECIFICATION

PRODUCT CODE	BAS117
LOCKING SYSTEM	Padlock
MATERIAL	Galvanised steel
FINISH	Galvanised finish
REFLECTIVE BAND	Red
ABOVE-GROUND HEIGHT	900 mm
IN-GROUND SLEEVE	225 mm
TOTAL LENGTH	1125 mm
OUTSIDE DIAMETER	90 mm
WALL THICKNESS	3 mm
APPROX. WEIGHT	10 kg
WARRANTY	2 years

INSTALLATION DETAIL

TYPICAL REMOVABLE SYSTEM

NOT TO SCALE



90 mm OD

900 mm ABOVE GROUND

PADLOCK LOCKING SYSTEM

IN-GROUND SLEEVE

SLEEVE DEPTH: 225 mm

TOTAL PRODUCT LENGTH: 1125 mm

TYPICAL APPLICATIONS

- Controlled vehicle access and restricted areas
- Driveways, car parks, loading and service zones
- Temporary access points requiring removable protection

INSTALLATION GUIDANCE

Install the sleeve plumb in a suitable reinforced concrete footing. Keep the sleeve top flush with the finished surface and provide drainage where required. Check operation before concrete fully cures.

Footing design must suit ground conditions, traffic and design loads.