CRASH TESTED BOLLARDS

Crash Tested Safety Bollard – 15 mph

A crash-tested safety bollard, certified to ASTM F3016 to stop a 5,000 lb pickup truck at 15 mph, for busier car parks and entrances.

Product code **37641720** | Cover **Plastic or stainless**



15 mph	2,268 kg	ASTM F3016	1016 mm
tested impact speed (24 km/h)	5,000 lb pickup truck	crash test standard	height above ground

Overview

A crash-tested safety bollard, tested at an independent third-party laboratory with a 5,000 lb (2,268 kg) pickup truck travelling at 15 mph (24 km/h). It protects shop fronts, entrances, walkways and people from vehicle impact.

It is more than a strong post: it is a complete, kitted safety system with a choice of covers to suit the look of your site.

Key features

- **Crash tested at 15 mph** with a 2,268 kg vehicle
- **ASTM F3016** certified
- **Supplied as a kit:** core, cover, rebar cage and fixings
- **Choice of covers:** plastic, with or without reflective strips, or stainless steel
- **Third-party crash tested** at an independent laboratory

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Specification

Product code	37641720
Crash rating	
Standard	ASTM F3016
Test vehicle	5,000 lb (2,268 kg) pickup truck
Impact speed	15 mph (24 km/h)
Testing	Independent third-party laboratory
Dimensions and covers	
Height above ground	1016 mm (40")
Steel core	4" (102 mm) diameter
Plastic cover	4" (133 mm diameter), with or without reflective strips
Stainless steel cover	6" (168 mm diameter)
Supply	
Kit includes	Core, cover, rebar cage and fixings (concrete not included)

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Where it is used

Store entrances, car park edges, walkways, forecourts and building fronts where vehicles approach at higher speed.

For asphalt surfaces, see our 15 mph asphalt version.

Choosing a cover

4" plastic cover (133 mm diameter) is the cost-effective choice, available plain or with reflective strips for extra visibility in car parks.

6" stainless steel cover (168 mm diameter) gives a premium finish for shop fronts and entrances.



Crash tested bollards with yellow plastic covers along a car park.

Talk to someone who sells this every day

Tell us what you need to protect and the approach speed of vehicles, and we will help you choose the right rating.

Call 0116 318 4182

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