



Product Code: 756121

PITTMAN™ 50MM SPEED BUMP KIT

Long-lasting traffic calming for light traffic

pittman®

OVERVIEW

The Pittman 50mm Speed Bump Kit is a smart choice for controlling vehicle speeds in car parks or light traffic areas. It's built tough, designed to handle everyday traffic from cars and light commercial vehicles, ensuring long-lasting performance.

Thanks to its bright color, which won't fade or wear off, it stays looking sharp for years, unlike cheaper options. Plus, with built-in reflectors, it's easy to spot in any light, helping to keep drivers and pedestrians safe.

Installation is a breeze with all necessary fixings included, making it quick to set up and start using right away. If you need a durable and highly visible solution for traffic control, this kit has you covered.

PRODUCT FEATURES

- Light to medium duty - suitable for cars and light commercial vehicles
- High visibility - mid-sections are fitted with cat eye reflectors
- Long-lasting colour - moulded yellow pigment, not painted
- Strong design - made from long-lasting synthetic recycled rubber
- Fixings included - comes with coachscrew and rawlplug sets for easy installation

TECHNICAL DATA

SPECIFICATION	BLACK MID-SECTION	YELLOW MID-SECTION	BLACK END-CAP	YELLOW END-CAP
SKU:	756100	756101	756150	756151
Material:	Synthetic recycled rubber			
Color:	Black	Yellow	Black	Yellow
Height:	50mm			
Length:	500mm		175mm	
Depth (drive over distance):	350mm			
Hardware Included:	4no. M10 x 110mm Coachscrew Sets		2no. M10 x 110mm Coachscrew Sets	
Applications	Light to medium duty - suitable for cars and light commercial vehicles. Use in car parks, school, private premises.			



HEAVY DUTY FIXINGS
Suitable for bolting the speed bump into concrete or tarmac surfaces



MOULDED YELLOW PIGMENT
Injected with high quality yellow pigment, not painted on



INSTRUCTIONS FOR USE

- 1. Choose the Installation Surface:** The speed bump can be securely bolted into concrete or tarmac using the included M10 coachscrew sets. .
- 2. Mark the Holes:** Place the mid-section and end caps firmly on the ground in the desired position. Use the sections as a guide to mark the locations for the fixings.
- 3. Drill the Holes:** Move the mid-section or end-cap aside and drill holes where you marked.
- 4. Install the sections:** Line up each section with the drilled holes. Connect each section or end cap into the next piece as necessary. Then, bolt it securely into place.
- 5. Ready for Use:** Once installed, the speed bump is ready to use immediately.