



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.			
Speed rating	15km/h / 10mph			



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.