Product Code: 747501

XPT BERLIN SPEED CUSHION

Economic, Waterproof and Stable Traffic Calming

pittman®

OVERVIEW

The XPT Berlin Speed Cushion is a tough, long-lasting solution for slowing down traffic in your area. Designed for quick and easy installation, it comes in four interlocking sections with all fixings included—so you can have it in place and working in no time.

Made from UV-resistant rubber, it holds its shape and color for years, standing up to all weather conditions. Its modular design ensures seamless connections between sections, making installation hassle-free.

Perfect for public roads, the Berlin Speed Cushion allows buses and other large vehicles to pass smoothly at safe speeds. For maximum visibility, each section is fitted with high-quality 3M reflective tape, ensuring drivers can spot it day or night.

PRODUCT FEATURES

- Durable UV resistant rubber made for long-lasting use with minimal maintenance
- 4-piece modular kit simplifies installation, install in just 2- 3 hours per cushion
- Reflective 3M tape high visibility in all lighting conditions for increased safety
- European SRT48 standard nonslip design boosts tyre grip in all weather conditions

TECHNICAL DATA

SPECIFICATION	BLACK & WHITE 2000MM	RED & WHITE 2000MM	BLACK & WHITE 3000MM	RED & WHITE 3000MM
SKU	747501	747500	747503	747502
Length	2000mm 3000mm			0mm
Height	65mm			
Width	900mm			
Weight	200kg	200kg	280kg	280kg
Material	UV-resistant rubber			
Fixings Included	26no. fixings sets, 8no. connecting elements, 26no. fixing hole covers	26no. fixings sets, 8no. connecting elements, 26no. fixing hole covers	32no. fixings sets, 10no. connecting elements, 32no. fixing hole covers	32no. fixings sets, 10no. connecting elements, 32no. fixing hole covers
Applications	Public roads, private roads, and car park traffic calming. Suitable for use with emergency vehicles and HGVs.			



3M REFLECTIVE MARKINGS High visibility in all lighting conditions for increased safety



NON-SLIP SURFACE Meets European SRT48 standard



INSTRUCTIONS FOR USE

1. Choose the Installation Surface: The speed cushion can be securely bolted into concrete or tarmac using the included fixings.

2. Mark the Holes: Place the sections 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 sections aside and drill holes where you marked.

4. Install the sections: Line up each section with the drilled holes. Connect each section the next piece as necessary. Then, bolt it securely into place. Cover all fixing points with including covers.

5. Ready for Use: Once installed, the speed bump is ready to use immediately.

