



XPT ECO SPEED BUMP KITS

AVAILABLE IN VARIOUS LENGTHS

pittman[®]

OVERVIEW

The XPT Eco Speed Bump Kit is the ideal solution for reducing vehicle speeds to 12 mph in private roads, parking lots, and other controlled areas. Made from a durable plastic-rubber composite, these speed bumps are tough enough to handle daily use while being environmentally friendly, meeting REACH standards to minimize odors and environmental impact.

Designed for maximum visibility and safety, the XPT Eco Speed Bump features bright yellow molded-in covers and 180° glass bead reflectors, ensuring it stands out in any lighting condition.

With integrated cable channels and a convenient interlocking system, installation is quick and efficient, offering a reliable and long-lasting solution for effective traffic control.

PRODUCT FEATURES

- Durable Plastic-Rubber Composite - Built to withstand daily use while minimizing environmental impact.
- Bright Yellow Covers and Reflectors - Ensures visibility in all lighting conditions for enhanced safety.
- Integrated Cable Channels - Offers additional functionality for safe and organized installations.
- Interlocking System - Simplifies installation and provides long-lasting traffic calming.

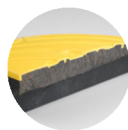
TECHNICAL DATA

SPECIFICATIONS

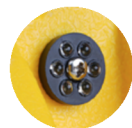
Code	752018	752019	755673	755674	755675	755676	755677	755678	755679	755680	755681
Description	Mid-Sections	End-Caps	8 ft Kit	11ft Kit	14 ft Kit	18 ft Kit	21 ft Kit	24 ft Kit	28 ft Kit	31ft Kit	34 ft Kit
Mid-Sections	1 x black 1 x yellow	-	2 x black 2 x yellow	3 x black 3 x yellow	4 x black 4 x yellow	5 x black 5 x yellow	6 x black 6 x yellow	7 x black 7 x yellow	8 x black 8 x yellow	9 x black 9 x yellow	10 x black 10 x yellow
End-Caps	-	1 x black 1 x yellow	1 x black 1 x yellow	1 x black 1 x yellow	1 x black 1 x yellow	1 x black 1 x yellow	1 x black 1 x yellow	1 x black 1 x yellow	1 x black 1 x yellow	1 x black 1 x yellow	1 x black 1 x yellow
Length	19.68 in (per section)	9.84 in (per end cap)	98.4 in	137.76 in	177.12 in	216.48 in	255.84 in	295.2 in	334.56 in	373.92 in	413.28 in
Height	2 in	2 in	2 in	2 in	2 in	2 in	2 in	2 in	2 in	2 in	2 in
Weight	5 lbs	6 lbs	16 lbs	21lbs	26 lbs	31lbs	36 lbs	41 lbs	46 lbs	51 lbs	56 lbs
Material	Plastic-Rubber Composite										
Color	Black & Yellow										
Hardware Included	Coach screw: M12 x 6" Anchor: Ø 0.67" x 4.1"										
Use Cases	Ideal for reducing vehicle speeds in controlled areas like parking lots, ensuring safety for all users.										



2-IN-1 PRODUCT
Built-in cable channels allowing to run wires up to Ø1".



YELLOW MOLDED-IN COVER
Secured in the speed bump structure with no risk of peeling or fading paint.



180° GLASS BEAD REFLECTORS
Highly visible in any conditions



HEAVY-DUTY HARDWARE
Ensures the speed bump remains safely fixed to the road.



INTERLOCKING SYSTEM
For easy storage, quick set-up & longer service life.



HOW IT WORKS

- 1. Position the Speed Bump:** Place the speed bump sections in the desired location on the concrete, tarmac, or asphalt surface, ensuring they are aligned properly.
- 2. Bolt the Sections:** Securely bolt each section of the speed bump to the surface using the provided hardware, making sure the sections are firmly in place.
- 3. Install the Warning Signage:** Erect the appropriate signage to warn drivers of the upcoming speed bump, ensuring they have ample time to slow down.
- 4. Ready for Use:** Once installed and properly signed, the speed bump is ready to use immediately.