

Steel Speed Hump - Standard Duty



Standard duty steel speed hump

Slo-motion is a modular steel speed control system consisting of truly independent super strong steel modules. The ends of each speed hump are finished off with a pair of end caps.

These end caps are moulded from an extremely durable rubber, or alternatively, steel end caps are also available if preferred. Suitable for car parks, shopping centres or factory complexes.





Product Features:

- Designed to comply with AS/NZS 2890.1:2004.
- More than four times the load bearing contact area with the road surface than competitor's products.
- Can be used with or without rubber end caps.
- Comes complete with all fixings.
- Truly independent modules for easy removal.
- Does not need a rubber underlay to prevent rattle.
- Concealed fixings remain accessible.
- Modules have a built in bridge design to accommodate hoses or cables.





Part Numbers


Code	Image	Product Name
SM1000		Slo-Motion Standard Duty Speed Hump 1m - Black/Yellow
SM500		Slo-Motion Standard Duty Speed Hump 500mm - Black/Yellow


Description:	Standard duty steel speed hump
Top skin:	3mm floor plate.
Length:	1 metre or 1/2 metre.
Width:	350mm.
Height:	52mm.
Weight:	SM1000 – 16.5kgs. SM500 – 9.2kgs. SMEC – 5.2kgs/pair (rubber).
Fixings:	4 x masonry anchors (supplied).


 [How do I know how long my speed humps need to be?](#)


 [Can speed humps installed in a carpark be round on top or do they have to be ramped with a flat top?](#)

 [What is the maximum height of a speed hump in a carpark?](#)

 [We have a problem with hoons speeding down our street. Can I install speed humps out front of my house?](#)


 [What is the maximum speed limit that a speed hump can handle?](#)

 [How far apart should speed humps be positioned?](#)

 [I've seen some rubber speed humps that are round on top. Do these comply with the standards?](#)

 [Is it true that steel speed humps rattle when vehicles cross them, and if they do, why is this the case?](#)

 [Which speed humps are more durable rubber, plastic or steel?](#)

 [Where can 'type 2' speed humps be used?](#)

 We are currently compiling a list of additional services that might apply to this product.

Related Products:



[Polyethylene Speed Hump Heavy Duty](#)



[Rubber Speed Hump Medium Duty](#)



[Steel Speed Hump Heavy Duty](#)



[Slo-Motion Compliance Speed Hump](#)



[Speed Hump Sign Kits](#)

