

Steel Speed Hump - Heavy Duty



Heavy duty steel speed hump

Slo-motion Heavy Duty is the modular steel speed control system for seriously heavy vehicle applications (including 'B'-Doubles). Perfectly suited to transport depots, factories and terminals etc.

Our super strong chassis construction with 6mm floor plate and 6 bolt fixing make our Slo-motion Heavy Duty virtually indestructible.

The Heavy Duty speed hump does not require a rubber underlay to prevent rattle.

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.
- Use with or without steel 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.



← Click and drag image to view 360° →





Part Numbers

Code	Image	Product Name
SM1000HD		Slo-Motion Heavy Duty Speed Hump 1m - Black/Yellow
SM500HD		Slo-Motion Heavy Duty Speed Hump 500mm - Black/Yellow
SMSEC		Slo-Motion Steel Speed Hump End Caps per pair - Yellow

Description:	Heavy duty steel speed hump.
Top skin:	6mm floor plate.
Length:	1 metre or 1/2 metre.
Width:	350mm.
Height:	55mm.
Ramp angle:	2:1.
Weight:	SM1000HD – 24.5kgs. SM500HD – 13kgs. SMSEC – 5kgs/pair (steel).
Fixings:	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?](#)
- [What is the maximum wheel load that your 'Slo-Motion' heavy duty speed bump can withstand?](#)
- [Which speed humps are more durable rubber, plastic or steel?](#)
- [Where can 'type 2' speed humps be used?](#)
- [If I install speed humps in my carpark do I need signs to go with them?](#)

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

Related Products:



Steel Speed Hump -
Standard Duty



Rubber Speed Hump
Medium Duty



Polyethylene Speed
Hump Heavy Duty



Slo-Motion Compliance
Speed Hump



Speed Hump Sign Kits