



Metal Speed Hump

Middle Section



Description:

The Metal Speed Hump – Middle Section is a robust traffic calming solution designed for high-traffic areas such as industrial zones, car parks, and commercial driveways. Constructed from heavy-duty galvanized steel, this middle section provides exceptional durability and impact resistance. It is intended to be used in combination with end caps to form a complete speed hump, effectively reducing vehicle speeds and improving safety.

Features:

- **Heavy-Duty Construction:** Made from galvanized steel to withstand constant vehicular pressure and harsh environmental conditions.
- **Modular Design:** Designed to interlock seamlessly with end caps and additional middle sections for flexible length configurations.
- **Effective Speed Control:** 50mm height ensures a controlled reduction in vehicle speed without causing discomfort to drivers.
- **Slip-Resistant Surface:** Textured or patterned surface helps prevent skidding in wet or oily conditions.
- **Corrosion Resistant:** Galvanized finish offers long-term resistance to rust and corrosion, even in outdoor or industrial settings.

Uses:

- Used in conjunction with middle sections to complete modular speed cushion setups

Specifications:

Material	Length	Height	Width	Weight	Finish	Mounting
Recycled rubber	1000 mm	50mm	485 mm	26.00 kg	Anti-corrosive coating (typically silver or grey)	Pre-drilled holes for mechanical fixings