



Call our Expert Sales Team for more information.

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Heavy-Duty Speed Control, Flexible Site Safety!

Our Speed Ramp Systems deliver an ideal combination of effective speed reduction and high-visibility traffic calming, designed to integrate with private roadways, car parks, and high-risk pedestrian zones.

Constructed from a dense, heavy-duty composite core encased in a high-impact, weather-resistant outer finish, these ramps offer a resilient solution that slows vehicles to target speeds of 5mph or 10mph while maintaining a secure perimeter. They serve as a reliable speed-dampening barrier for a wide range of high-exposure environments, including school zones, public parks, industrial car parks, and busy construction sites.

Precision-built for long-term field performance, each modular component features an ultra-durable, highly visible black or yellow design engineered to comply with site safety standards, protect vulnerable road users, and withstand continuous heavy-vehicle traffic.

Available in 50mm and 75mm height formats with interchangeable middle and tapered end sections, these ramps feature pre-drilled fixing points for seamless M12 concrete or asphalt anchor installation, secured with rot-proof, weather-stable heavy-duty fixings.

Key Features

- ☑ **Dual Height & Speed Options**
(50mm or 75mm profile heights to target speed reductions to 10mph or 5mph)
- ☑ **Modular Customisation**
(Made with interchangeable middle and end sections)
- ☑ **High-Visibility Safety Finish**
(Made in high-contrast black and yellow colours to maximise visibility)
- ☑ **Heavy-Duty Construction**
(Made from ultra-durable, weather-resistant materials)
- ☑ **Secure Surface Anchoring**
(Engineered with pre-drilled fixing points for use with Road Fixing Kit)

Suitable For

- ☑ Schools & Playground Zones
- ☑ Commercial & Public Car Parks
- ☑ Active Construction & Industrial Sites
- ☑ Public Parks & Recreation Facilities
- ☑ Loading Dock & Logistics Hubs



Images for illustration purposes only

Speed Ramps Specification

PRODUCT	HEIGHT	LENGTH	WIDTH	WEIGHT	MATERIAL	COLOUR	CONFORMITY	MAX. WEIGHT
Speed Ramp End Section	50mm 70mm	210mm 210mm	420mm 480mm	3kg 5.5kg	Recycled Therma Plastic	Yellow, Black	BS EN 13422 Requirements	40,000 kg
Speed Ramp Middle Section	50mm 70mm	500mm 500mm	420mm 480mm	8kg 11.5kg	Recycled Therma Plastic	Yellow, Black	BS EN 13422 Requirements	40,000 kg

Often Purchased With: **M12 Asphalt Road Fixing Kit**
Ideal for securing both semi-permanent and permanent speed ramps. Comes with x4 M12 x 125mm Ankers, Bolts & Washers.



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