



Speed Ramps



Emtek speed ramps are highly effective in reducing vehicle speed, cost effective and environmentally friendly. Manufactured from high-grade recycled plastic.

Comprising of interlocking modular segments in either 50 mm or 70 mm high they are coloured in either high visibility yellow or black, typically alternate colours are laid to aid visibility.

These versatile modular units can be arranged and installed to accommodate any road width in the following locations:

- Non-Highway private roads
- Car parks
- Forecourts
- Retail outlets
- Education and sports facilities
- Industrial estates
- Airports and harbours



Key Features:

- Environmentally friendly
- Available ex-stock
- Easy to install, requires no road closure and can be re-located if necessary.
- Can be fitted to concrete or tarmac surfaces
- Highly effective in reducing vehicle speed
- Suitable for heavy vehicular traffic
- 500 mm long units supplied in either yellow or black supplied with 4 No. fixings
- End cap modules are 250 mm long supplied with 2 No. fixings
- Each section contains white reflectors to enable night visibility

Available Options:

- Available in 50 mm high to reduce site traffic to 10 MPH
- Available 70 mm high to reduce on-coming traffic speeds to 5 MPH
- Warning and speed limit signs available
- Installation service available



**Specification****Option 1 (50mm High)**

- Emtex Speed Ramp, 50mm high recycled plastic, alternate black and yellow 500mm wide intermediate units and 250mm wide end caps.
- All c/w M12 x 100 galvanized fixings.

Specification**Option 2 (70mm High)**

- Emtex Speed Ramp, 70mm high recycled plastic, alternate black and yellow 500mm wide intermediate units and 250mm wide end caps.
- All c/w M12 x 100 galvanized fixings.