

# STOPPEM

Your Traffic Management Solved

## SB.22 (5CM) SPEED RAMP

### INFORMATION SHEET

Speed Ramps are a highly effective means of controlling traffic speeds, the modular system is formed from black and bright yellow segments made from heavy duty recycled PVC. Each segment includes white reflectors which provide excellent night and bad weather visibility. Both ends and inners are available in black and yellow, all segments are sold separately to accommodate any road width.



### FEATURES:

- Made from heavy duty recycled PVC
- Each segment includes white reflectors which provide excellent night and bad weather visibility
- Both ends and inners are available in black and yellow
- Segments can be sold separately to accommodate any road width
- All bolts, fixings and reflectors are included with the ramp segments (bolts supplied are recommended for concrete fixing)
- Also suitable for HGV'S
- Maximum Weight Capacity 40,000Kg
- Not suitable for solid tyred vehicles such as solid tyred forklift trucks
- All come with built in channels for any extra wiring e.g., traffic lights, fairground etc.

### SPECIFICATION:

#### Centre section

- Length 500mm x Width 420mm x Height 50mm
- Channel 40mm x 20mm
- Weight 8kg
- M10 x 75mm D-Bolts

#### End section

- Length 210mm x Width 420mm (Tapered) x Height 50mm (Tapered)
- No Channel
- Weight 3kg



#### **ADDITIONAL INFORMATION**

- 50mm high ramps slow traffic to 10-15 MPH dependent on vehicle type
- Warning signs should be used to alert road users
- Due to variable specifications of vehicle designs some “grounding” of vehicles

The product meets all the requirements as laid out and used to the requirements of The Traffic Signs Regulations and General Directions 2002 and The Safety at Street Works and Road Works.

#### **Conformity:**

Conforms to the requirements of BSEN13422

Production is carried out in accordance with ISO 9001 Quality System