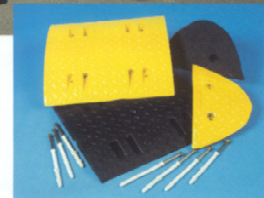


BeeBump

A highly effective means of controlling traffic speeds



- ▲ 50mm high Bee Bump slows traffic to 10mph
- ▲ 75mm high Bee Bump slows traffic to 5mph
- ▲ Fixing bolts and plugs included at no extra charge



- ▲ The modular system is formed from black and bright yellow segments made from heavy duty recycled PVC
- ▲ White reflectors in each section
- ▲ Excellent night time and bad weather visibility
- ▲ Both ends and inners are available in black and yellow
- ▲ Quick and easy to install, by just one person with a drill and spanner
- ▲ All segments are sold separately
- ▲ Ramps of any length can be formed simply by combining modular sections
- ▲ Will withstand 40 tonne HGV's

Important – speed restriction signs should be positioned in a clearly visible position ahead of any ramp location

Bee Bump Size Chart

SIZE	INNER SEGMENT	SHOULDER PIECE	YELLOW INNER	BLACK INNER	BLACK SHOULDER	YELLOW SHOULDER
2M	3 each	2 each	2 each	1 each	2 each	none
2.5M	4 each	2 each	2 each	2 each	1 each	1 each
3M	5 each	2 each	3 each	2 each	2 each	none
3.5M	6 each	2 each	3 each	3 each	1 each	1 each
4M	7 each	2 each	4 each	3 each	2 each	none
4.5M	8 each	2 each	4 each	4 each	1 each	1 each
5M	9 each	2 each	5 each	4 each	2 each	none
5.5M	10 each	2 each	5 each	5 each	1 each	1 each
6M	11 each	2 each	6 each	5 each	2 each	none

50 mm high inner segments
Weight 8.0 kg
Length 500 mm
Width 420 mm

75 mm high inner segments
Weight 13.0 kg
Length 500 mm
Width 470 mm

50 mm high shoulder pieces
Weight 2.2 kg
Length 215 mm
Width 420 mm

75 mm high shoulder pieces
Weight 3.2 kg
Length 230 mm
Width 470 mm

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