



SPEED CUSHIONS

- **WIDTHS** **LENGTHS**
- 1600mm 2000mm
- 1700mm 3000mm
- 1800mm 4000mm
- 1900mm

Material: 100% recycled rubber two component polyurethane

Killeshal's surface mounted cushions are preformed rubber/polyurethane composite. Modular design to allow length and width to be easily adjustable by adding or changing modules which provides a perfect profile everytime. Killeshal's preformed modules are linked together with metal dowels to form a solid cushion. The cushion is then bolted to the surface using an anchor system.

Other benefits of using Killeshal Speed Cushions:

1. Easily removed and reinstalled for resurfacing or changing road layouts.
2. Minimal disruption to road users as can be trafficked immediately after installation.
3. Uniform dimensions at every location.
4. Provides better drainage than traditional humps.
5. Safer for bicycles and motorcycles.
6. Markings are moulded in at time of manufacture so minimal maintenance.
7. Killeshal Cushions have a 2 year warranty.
8. Manufactured to ISO9002 Specification.



SPECIFICATIONS	Tensile Strength	Hardness	Specific Gravity	Skid Resistance
SPEED CUSHIONS	500 psi	65 Shore A (min)	1.13	89

The information contained in the brochure was up to date at the time of going to print. Photographs, drawings, sizes and reference numbers are given as an indication only and can be changed without notice. Killeshal Precast Concrete Ltd reserves the right to modify product specification without notice.



SPEED RAMPS

- **RC-250** Speed Guidance 0-10mph

RC-250 is designed to reduce vehicle speed to less than 10 mph. Each module is 250mm wide x 600mm long and 55mm high.



- **RC-450** Speed Guidance 10-15mph

RC-450 is designed to reduce vehicle speed to less than 15 mph. Each module is 450mm wide x 600mm long and 55mm high.



- **RC-900** Speed Guidance 15-20mph

RC-900 is designed to reduce vehicle speed to less than 20 mph. Each middle section is 900mm wide x 600mm long and 65mm high.



The speed ramps are modular in design with middle sections that can be added in 600mm increments to desired length.

Material: The speed ramp modules are made from 100% recycled rubber and a two part polyurethane making the speed ramp impervious to motor fuels, oils, solvents, road salts and the outdoor environment.

Available in colour black with yellow reflective markings that are moulded in at time of manufacture .

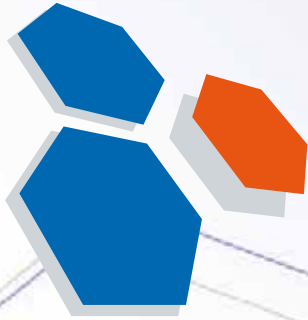
Other benefits of using **Killeshal** Speed Ramps:

1. Made from environmentally friendly recycled rubber.
2. Modular design so can fit different road width requirements.
3. Quick and Easy to install with minimal disruption as can be trafficked immediately after installation.
4. A metal dowel goes in between the modules to reinforce giving extra strength and stability.



SPECIFICATIONS	Tensile Strength	Hardness	Specific Gravity	Skid Resistance	Deform Rate
SPEED RAMPS	500 psi minimum	Shore A 65 minimum	1.13	89 (dry)	None (100% recovery after compression)

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building into the future since 1969



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