

SpeedStopper® Traffic Ramps

SpeedStopper® ramps offer the best package for slowing down traffic safely. Installing our ramps will reduce the risk of accidents on your site. Off highway sites usually do not have segregated walkways for pedestrians therefore the HSE recommend that safe speed limits of 5 to 15 m.p.h. are clearly signed and where possible enforced. As manufacturers, our product range gives you best quality rubber, with the longest working life but at the lowest cost.

10 to 15 years design life: Our solid rubber ramps perform better than asphalt, concrete or recycled plastic. World-wide, there are now over 5,000,000 bolt-down speed ramps slowing down many millions of vehicles every day. Designed to enforce safe site speed limits slowing down all types, sizes and weights of vehicles.

Bright yellow end caps: For improved visibility and extra site safety, drivers clearly see SpeedStopper® ramps even in poor weather conditions.

Premium service: SpeedStopper® ramps are supplied direct from our factory cut to the correct size for your site. Our speed ramps are installed in minutes avoiding costly delays. Three designs of ramps are available for 5 to 10, 10 to 15 and 20 m.p.h. speed limits.

The correct hazard warning colours along with powerful amber reflectors will make sure drivers get the maximum warning and that the ramps can be clearly seen 24/7.

Photographs from the top of the page

1. SR10 SpeedStopper® 5 to 10 m.p.h. ramp designed for vehicles, large & small.
2. SpeedStoppers® are solid rubber extrusions with a long service life.
3. SR15 SpeedStopper® 10 to 15 m.p.h. ramp glued down.
4. SR10 SpeedStopper® 5 to 10 m.p.h. ramp showing FX plate with reflectors.

Questions and Answers

Why use rubber instead of concrete or asphalt?

Hazard invented (1971) the idea of using rubber to manufacture speed ramps to enforce and control traffic speeds without any damage to vehicles.

How high are the ramps and can all types of vehicles drive over?

There are three versions, 70mm high, 60mm and 50mm for speeds from 5 to 20 m.p.h., and everything from a Smart car to HGVs can drive over.

Will the ramps slow my traffic down?

Yes, drivers will slow down and pass over our ramps safely but, to be effective, ramps and signs have to be seen, whatever the conditions.

Are these speed ramps safe?

Manufactured from truck tyre stock rubber to prevent any damage to vehicles as they pass over, SpeedStoppers® are designed to be much more effective than the MOT guidelines of 100mm high ramps in urban areas!

