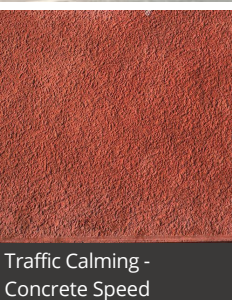
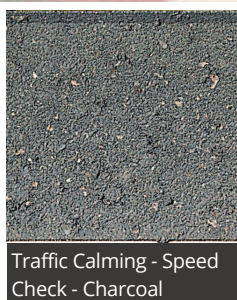


Reinforced Concrete Speed Cushions

Date Created: 20/08/18



Traffic Calming -
Concrete Speed



Traffic Calming - Speed
Check - Charcoal

With simple installation thanks to a one-piece design, Reinforced Concrete Speed Cushions from Marshall's are an economical and hard-wearing solution for reducing traffic speed in pedestrian areas and rail zones. Marshall's offer two designs - Plateau and Domed. With a 205mm height and 3 different widths - 1600, 1750 and 1900mm - the Plateau version has is versatile enough to be deployed in a number of different environments. Recommended for areas with bus traffic, the 200mm high Domed cushion, with a set 1900mm width, offers a smoother crossing experience for vehicles travelling at an appropriately low speed. Installation of both types of design is simple and maintenance costs are low, making this a cost-effective traffic calming measure. They're both compliant with the relevant Highway Regulations, Traffic Advisory Leaflets and Local Transport Notes.

DESCRIPTION	
Manufacturing Process	Wet cast moulded & vibrated concrete
Base Raw Material	Concrete
Governing Manufacturing Standards	Statutory instrument 1999 No. 1025

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PHYSICAL PROPERTIES

Tolerances on Work Dimensions (mm)	± 6mm to BS 8110
Material Density	2300 kg/m ³ (typically)
Reinforcement	Reinforcing Mesh T12 @ 100mm c/c

SPECIFICATION

Emission of Asbestos	No content
Reaction to fire	Class A1, see commission decision 2000/605/EC

SUPPLY

Packaging	All units are supplied individually shrink wrapped
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FURTHER INFORMATION

Cleaning & Maintenance	Cleaning & maintenance details are available on request
Efflorescence	Any product containing cement during its early life may exhibit a temporary white discolouration known as efflorescence. This is not a product fault and will gradually disappear with exposure to natural weathering and trafficking
Contact Us	For technical information on the design, specification and construction when utilising the product, contact the Technical Advisory Services Department on 0370 411 2233