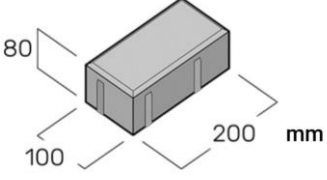


London Permeable Paver

The Permeable Paver is engineered to accommodate both pedestrian and medium vehicle traffic. It is designed for easy installation and rapid surface-water drainage. A system that reduces stormwater runoff flows and improves runoff water to filter through. Ideal for light to medium residential traffic areas.

A permeable hard surface removes the need for water retention structures and channels, allowing surface water to filter into the natural ground, not sending it into drains.

The paver features 7mm nibs on each side of the paver, this gap is filled with drainage chip to allow water to filter through to the underlying drainage.

	<p>Dimensions (mm):</p> <p>Weight (kg):</p> <p>Flow Rate per hour:</p> <p>Units per sqm:</p> <p>Breaking load:</p>	<p>200 x 100 x 80</p> <p>3.4</p> <p>-5.500mm</p> <p>50</p> <p>Exceeds 12.5kN</p>
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Installation

Unlike other traditional paving systems – the London Permeable Pavers must be installed on a series of compacted permeable base layers and filter cloths. The Blockshop recommends these pavers are installed by a registered tradesman.

To achieve optimal interlocking durability, it is recommended to install these pavers in a classic herringbone pattern.

Installation specification can be found online in the NZ Concrete Masonry Manual.