



# Formpave

## Tactile paving

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The tactile paver has been specially designed to overcome the breakage problems experienced by local authorities with larger element tactile paving.

### Purpose of tactile paving

The purpose of tactile paving is to provide a warning to visually impaired people. Visually impaired people would otherwise with the absence of a kerb up stand <25mm high, find it difficult to differentiate between where the footway ends and the carriageway begins. The surface is therefore an essential safety feature for this group of road users at pedestrian crossing points, where the footway is flush with the carriageway to enable wheelchair users to cross unimpeded.

### MATERIAL SPECIFICATION

High strength concrete mix

#### SIZE

200 x 133mm in 60mm thickness

#### COLOURS

Available in red or autumn yellow

Tactile pavers per pack 60mm thicknesses

<b>Square metres</b>	7.98
<b>Number 133x200mm</b>	300
<b>Weight tones</b>	1.1



#### **Existing tactile paving products on the market**

- frequency of breaking and damage from over-run by traffic due to the large size of the standard units.



#### **Hanson Formpave tactile paving**

- specially designed to overcome the breakage problems experienced by local authorities with larger element tactile paving.