

## CERAMIC TACTILE PAVERS

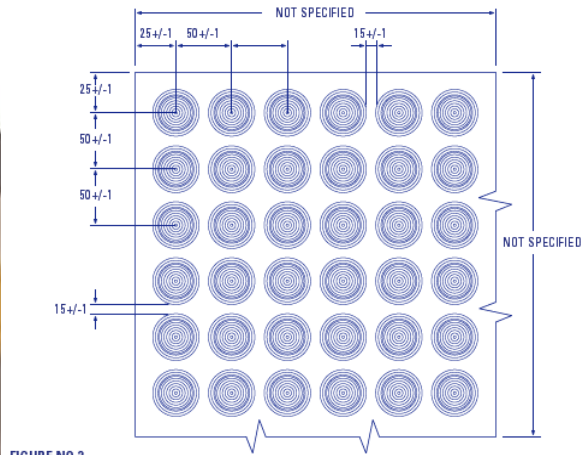
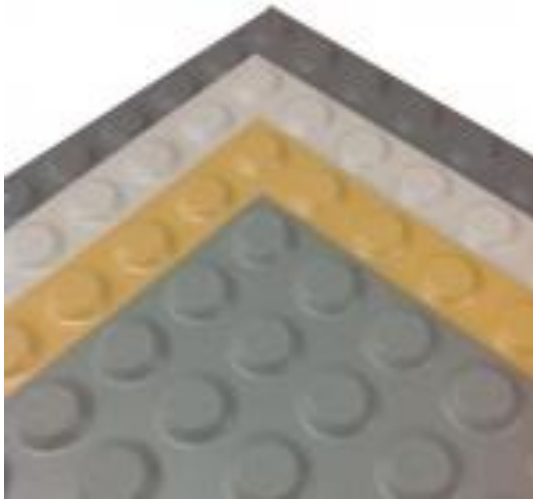


FIGURE NO.2

### Available in 4 Colours

Floorsafe Australia ceramic Tactiles are available in 4 colours to meet the 30% luminance contrast requirements of the Australian Standard AS1428 — 2009 Design for access and mobility— Means to assist the orientation of people with vision impairment—Tactile ground surface indicators, in both Hazard and Directional profiles. Size: 300 x 300 (8mm base with 4mm stud height).

### Benefits:

UV Stabled for Australia's extreme climatic conditions.

Will retain colour contrast for many years.

Will not absorb moisture and will remain dimensionally stable for the life of the product.

Use in both internal and external applications such as: bus stops, pedestrian crossings, stairs and ramps. Can be installed into concrete, bitumen, pavers, and over most other substrates.

### Australian Standards

Floorsafe Ceramic Tactile pavers will meet Australian Standard AS1428 — 2009

Design for access and mobility — Means to assist the orientation of people with vision impairment — Tactile ground surface indicators, and are guaranteed to conform to all of the dimensional requirements to provide safe and effective tactile cues for the vision impaired.

### R12 Slip Resistance for Pedestrian Surfaces

R12 rated in accordance with the Australian Standards AS4586:2004, Slip resistance classification of new pedestrian surface materials.

Floorsafe ceramic Tactiles exceeds the slip resistance guidelines HB197.1999 for external ramps, walkways, pedestrian crossings and all requirements of the National Construction Code.