

# Directional Pavers

Tactile Indicator  
Tactile Directional/Lead In Concrete Pavers



The Tactile Directional/Lead In Concrete Pavers are made from hard wearing 50MPa strength concrete and have been designed for safety and dignity, while providing superior durability in all substrates.

The pavers are designed to butt tight together because of the vertical walls of the paver meaning compliance to the standards below are adhered to. The Tactile Concrete Paver has proven its design and specifications in many harsh conditions and high foot traffic environments and is best suited for outdoor environments.

All pavers are 300x300mm with various thickness options available.

## Standards

The Tactile Hazard/Warning Concrete Pavers comply and exceed the requirements of:

AS/NZS 1428.4.1:2009

NZTA RTS14

NZS 4121:2001

AS/NZS 3661.1.1993

AS/NZS 4586:2004

## Types & Applications

- TP25DI – 25mm thickness. Best suited for light to medium foot traffic areas and installed into concrete substrates
- TM40DI – 40mm thickness. Best suited for medium to heavy foot traffic, light vehicles and installed into asphalt and concrete substrates
- TX60DI – 60mm thickness. Best suited for heavy foot traffic and vehicle movements and installed into concrete and paver substrates.

## Features

- Excellent Anti-Slip Rating
- 50MPa Concrete Pavers
- UV stable

## Tactile Colours: Yellow



Other colours available on request.

