

TacBar Tactile Indicator Polyurethane Directional Bars.



Types & Applications.

- TDIBS10YEL - 300mm strip x 10mm Bladed Shaft strip friction fitted into a 2mm wide x 14mm deep saw cut for Concrete, Timber, Pavers, Tile, Stone Paver Substrates.
- TDIBS15YEL - 300mm strip x 15mm Bladed Shaft strip friction fitted with epoxy (Hilti RE 500) into Asphalt, Chip Seal Substrates.

Standards.

- The TacStud Polyurethane Directional Bar Indicators 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

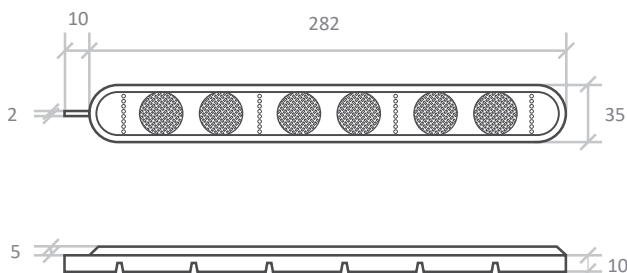
Details.

- The TacStud Polyurethane Directional Bars are made from hard wearing thermo polyurethane material with added UV stabilisers and have been designed for safety and dignity, while providing superior durability in all substrates.
- The retrofit design fixed by engineered shafts for friction fitting into most substrates has meant the TacStud Polyurethane Directional Bars has proven its design and specifications in many harsh conditions and high foot traffic environments.

Features.

- Excellent Anti-Slip Rating
- Easy retro fit install
- UV stable thermos polyurethane
- Superb abrasion qualities

Dimensions.



Tactile Colours.

- Yellow, Black, Grey White, Green, Blue, Terracotta, Beige, Charcoal
- Other colours available on request.



Installation	Installation services available
Product Warranty	5 years
COF Slip Resistance	P5 High Slip Resistance Stair Nosing 1.81 COF Slip Resistance



Scan here to view
the webpage.

