

Stainless Steel Hazard Indicator Tactile Stud For Timber

Product Images



Short Description

Stainless Steel Tactile Stud for Timber Floors, with countersunk hole for screwing down.

Description

Stainless Steel Hazard Indicator Tactile Studs are suitable for interior applications. This tactile stud is specifically for timber floors, with a countersunk hole for screwing into timber floors. It is manufactured from tough 316 stainless steel.

TGSI's or Tactile Ground Surface Indicators are used for indicating direction and hazards for blind or vision impaired people. Available in various colours, these tiles help with wayfinding by offering feedback on upcoming hazards such as road crossings or train platform station edges. They create a safer environment and are specified by many transport authorities and civil construction firms. The correct dimensions and location in relation to the hazard is critical to ensure safe wayfinding for visually impaired people - refer to local guidelines and engineering advice for your specific project.

Ideal for:

- Railway platforms and other drop offs such as docks and wharves
- Driveways and car parks where footpaths are intersected
- Bus stops
- Stairways, ramps, shopping centres and escalators
- Pedestrian crossings

Features:

- Countersunk hole for fixing to timber floors
- Manufactured from 316 Stainless Steel
- Various other tactiles are also available in porcelain, rubber, and peel 'n' stick acrylic tiles, in ivory, charcoal, grey or yellow

Additional Information

CODE	13-100118
U.O.M	Each
Weight	0.1

