



Tactile Indicator Single Stud - Stainless Steel With Polyurethane Insert

TI-SS-PU

Description

Enforcer Tactile Indicator Single Stud in Stainless Steel with Polyurethane Insert can be used to create safe boundaries and guide foot traffic around trip and fall hazards in areas like train station platforms, loading docks, wharfs and carparks.

The studs can be used to guide visually impaired people safely around hazardous areas by indicating a boundary has been reached. The PU inserts provide extra grip and reduce the risk of trips and slips in all weather conditions. They are durable enough for outside use.

Features

- Made from stainless steel with PU insert.
- Slip resistant design with R12 slip rating.
- Easy installation with pressure fit design.

Specifications

SKU	TI-SS-PU
Slip Rating	R12
Diameter	35 mm
Thickness	4.5mm
Stem	12 mm
Stem Diameter	6 mm
Colour	Silver
Material	Stainless steel
Insert	PU - black
Fixing Method	Drill and glue-in

