TECHNICAL DATA SHEET



Top Deck 2814 Warning Individual Stud





FEATURES

- Marine Grade 316 Stainless Steel
- Excellent Anti-slip

Designed for compliance with AS 1428.4

Designed for compliance with AS 1884 1985 Floor coverings

Designed for compliance with AS/NZ 1428.4 Tactile Installation

Warranty guaranteed for 10 Years

TYPE	Warning Individual Stud
RANGE	SST
DESIGN	Texbase
MATERIAL	Stainless Steel with Carborundum Insert
DIMENSIONS	Stud Height: 5mm Carborundum Size: 24mm Overall Size: 35mm

SLIP RESISTANCE PROPERTIES

NATA Laboratory Test:	Complies with AS/NZ S
Appendix A Test:	WET Pendulum
Slip Rating / Resistance	P5

Designed for compliance with AS /NZS 3661.2 Slip Resistance

Pendulum Mean BPN: 54 (4 s rubber)

Maximum slope design angle WET 14.5 degrees DRY 10 degrees

Fire Test

Stainless Steel is self-extinguishing and suited to all parts of 9a, 9c buildings and the like. Tactiles are deemed "Insignificant area therefore not increasing the hazard of fire" according to BCA Spec c1.10-7 amendment 4/

UV Resistance

Excellent tolerance

Warranty

12 month installation warranty

LUMINENCE PROPERTIES

Important information: To determine a luminance contrast between a substrate see: AS 1428.4:2009.

Colour Range

Standard Colours: Black (Yellow also available)

Maintenanc

Clean with Neutral Detergents, ensure minimal detergent used so as it does not leave residue. Best results clean with Emulsion free Disinfectant (Contact Novaproducts)