



Safe-T-Stud®



Safe-T-Stud® is a revolutionary surface treatment which consists of a multitude of discrete stainless steel studs designed to make floor surfaces safe from slips and falls. Safe-T-Stud® is easy to install and requires virtually no maintenance.

Safe-T-Stud® is a permanent solution designed to maintain a slip resistance of R11, even in the most extreme applications found in marine environments, schools, commercial kitchens, external ramps, and most other areas with hard surfaces.

Safe-T-Stud® is design registered and manufactured from a single piece of 316 marine grade stainless steel for maximum strength and durability. Once installed, Safe-T-Stud® provides continuous safety and eliminates the need for other anti-slip treatments such as matting, making maintenance of the floor surface easier and the surface safer.

KEY FEATURES

- R11 anti-slip rated - provides a permanent anti-slip solution
- Manufactured from 316 marine grade stainless steel
- Resistant to heavy traffic abuse
- Aesthetically pleasing without concealing the substrate
- Eliminates the need for matting
- Suitable for food preparation areas
- Low Maintenance easy to clean
- High chemical resistance
- Extreme temperature resistance



MATERIAL

Safe-T-Stud® is manufactured from marine grade 316 stainless steel and will not harbour bacteria.

APPLICATIONS

- Commercial kitchens where an R11 surface finish is required
- Shopping centres where dangerous and slippery surfaces are often the cause of slips
- Schools where ramps can be converted to safe access ways
- Hotel foyers, where an attractive surface finish can be applied to preserve the aesthetic and safety
- Suitable for almost any hard surface including ceramics, porcelain, timber, vinyl and concrete

DIMENSIONS

Major diameter of 20mm, a minor diameter of 12mm, a protrusion height of 2.8mm and a 10mm long fixing spigot

INSTALLATION METHOD

Safe-T-Stud® is installed via a drilling a hole into the substrate and use of a suitable adhesive. Installed at 50mm centres and can be self applied (DIY) using a simple template layout.

COMPLIANCE

All CTA products conform with the requirements of the Australian standards and are tested by a NATA certified laboratory. Please consult with CTA for relevant test reports:

- AS1428:2009 Design for access and mobility
- AS4586:2013 Slip resistance classifications for new pedestrian surface materials
- NCC - National Construction Codes

LUMINANCE CONTRAST

Please view the CTA Luminance Brochure for details or contact your CTA representative to discuss or request an onsite luminosity test.

WARRANTY

CTA provides a comprehensive warranty, in accordance with our published warranty statement which can be viewed on www.ctagroup.com.au

CTA COMPLETE CARE MAINTENANCE

Asset owners have a Duty of Care responsibility to maintain access product within design performance parameters. CTA offers a fully integrated maintenance program which includes regular scheduled maintenance and replacement of worn components where necessary. Please contact your CTA representative for information on our "Complete Care Program."

CTA INSTALLERS

CTA's accredited installers are available to do the installation work for you – with short turnaround times and guaranteed workmanship. Our installation team is the largest and most experienced in the nation, so you can rest assured you are in safe hands.

MORE INFORMATION

Product Installation, list of Approved Products and Material Safety Data Sheets are available on request.

CALL CTA ON 1300 282 282
TO ARRANGE A MEETING WITH A SALES CONSULTANT

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CTA 
WWW.CTAGROUP.COM.AU