



TACTILE INDICATORS

GROUND SURFACE INDICATOR TILES

Compliance:

- **Tactile Indicators – Stud Pattern**
 - Designed to meet the requirements of AS/NZS 1428.4.1:2009
 - Tested to the requirements of AS4586:2013 with a P4 Slip Resistance rating
- **Tactile Indicators – Directional Pattern**
 - Designed to meet the requirements of AS/NZS 1428.4.1:2009
 - Tested to the requirements of AS4586:2013 with a P5 Slip Resistance rating

Usages:

- **Tactile Indicators – Stud Pattern**
 - Designed for use in front of dangers and changes in gradients, to create a warning for people with limited visibility
- **Tactile Indicators – Directional Pattern**
 - Designed to safely direct pedestrians with limited visibility along the safest path of travel as well as providing direction to places of interest such as; public facility access, public transport access and kerb ramps.

Installation Instructions:

Before installing ensure you familiarise yourself with the compliance and placement requirements of AS/NZS 1428.4.1:2009

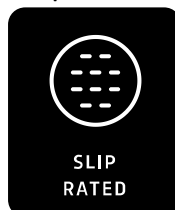
1. Mark out and tape the perimeter of the installation.
2. Ensure surfaces are clean and free from dirt, dust and contaminates.
3. Apply Adesilex G19 (2 part Polyurethane / Epoxy) adhesive to the surface using a trowel as per the manufacturer's requirements.
4. Install tactile into adhesive and apply pressure using a roller to bed the tactile into the adhesive.
5. Remove tape from the perimeter and allow adhesive to cure as per the manufacturer's recommendation prior to use.

Safety Statement:

We recommend the use of safety glasses and gloves during installation.

Disclaimer:

Whilst this profile complies to the above noted standards, we recommend that the tactile selection is approved by the Project Certifier or Access Consultant prior to installation. It is the responsibility of the customer to confirm the compliance requirements for their project.



The Choice of Professionals
www.dtaigroup.com