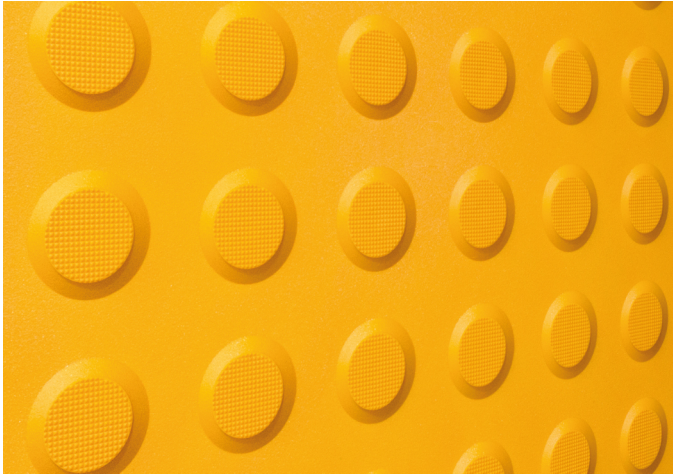




BIRRUS PEEL & STICK TACTILES

Birrus Peel & Stick Tactiles are Australian-made, simple, durable and versatile Tactile Ground Surface Indicator (TGSi) system.

They will support you in making your building and its surroundings safe and accessible for the visually impaired. Our tactile systems are cost-effective and compliant with Australian Public Access Standards.



SYSTEM APPLICATIONS

Peel & Stick Tactiles are engineered for use on a range of surfaces including:

- Concrete (internal/external)
- Ceramic/Terracotta/Terazzo Tiles
- Asphalt/Bitumen
- Timber Decking & Floors (internal/external)
- Carpet/Lino
- Checker Plate/Metal

Very Resistant to Damage from:

- Trolley Wheels
- Blunt-Force Impacts
- Vehicles
- Vandalism



TACTILES

Peel & Stick & Ceramic

Australian Made - Owned - Manufactured



TECHNICAL SPECIFICATION

BIRRUS PEEL & STICK TACTILES

- 5-Year warranty against fading, cracking and delamination
- UV-stabilised to ensure colour remains constant
- Construction material: polyurethane
- Adhesive: SUPERSTICK butyl backing
- Range of 4 colours
- Warning dots or directional line treads

ACCREDITATION

- Manufactured to AS/NZS 1428.4.1:2009
- CSIRO slip testing rating: R1

SIZING

- 300mm x 300mm
- Tile thickness:
 - 8.4mm
 - Top: 25mm
 - Base: 35mm
 - Height 5mm

CERAMIC TACTILES (IMPORTED)

- Construction material: ceramic

ACCREDITATION

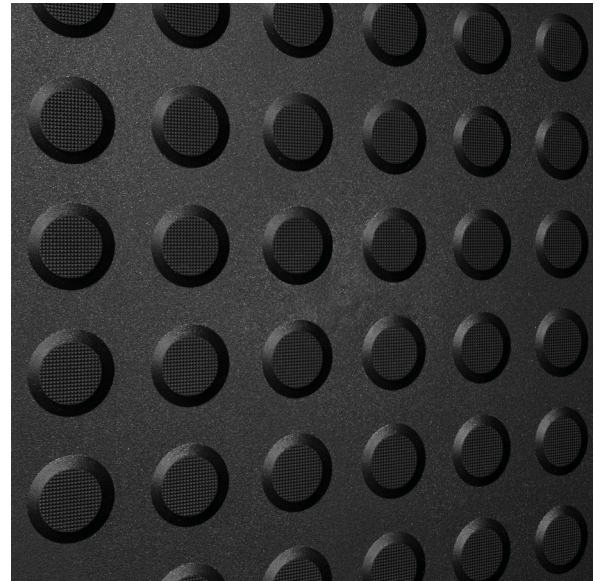
- Manufactured to AS/NZS1428.4.1:2009
- CSIRO testing results:
 - AS/NZS 4586 Appendix A
 - Wet pendulum 4SW
 - AS/NZS 4586 Appendix D
 - Oil wet ramp test R12
 - AS/NZS 1428 4
- Wet & dry luminance reflectance:
 - Dry 44.09 / wet 42.30
- Mean contrast range: 29.6 – 57.3
- AS4459.4 breaking load: 2242 N
- Breaking strength: 2092 N
- Modulus of rupture: 31.39 N/mm²
- ISO 10545-3 water absorption: 0.19%

SIZING

- 300mm x 300mm
- Tile thickness
 - 10mm
 - Top of dome: 25mm
 - Base of dome: 35mm
 - Height of dome: 5mm

www.birrusmatting.com.au

COLOURS & TREADS



SYSTEM INSTALLATION

PEEL & STICK TACTILES

Does not require trenching out the area or saw-cutting

Does not require special tools

CERAMIC TACTILES

Lay Ceramic Tactiles as you would normal tile units.

Tile thickness is 10mm and it is best to leave 13-15mm rebate in freshly laid concrete to accommodate glue and cement. Also, leave a 2-3mm gap for grouting the tiles.