

Brass Stem Tactile Indicators



Brass Stem Tactile Indicators are manufactured from extruded solid brass chosen for their high resistance to pitting and general corrosion under most environments as well as high slip resistance.

The tactile indicators come with a concentric circle design on the top with a smooth edge around the perimeter.

Tactile Indicators provide both directional and hazard warnings which can be used internally and externally in situations such as stairways, ramps, escalators, kerbs, car park crossings, railway platforms, passenger wharves, bus stops and overhead hazards.

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Benefits and Technical Details: Brass Stem tactile indicators meet or exceed the performance criteria specified in the following tests or standards:

1. **Testings (Performed by CSIRO)**
AS/NZS 4586 Appendix A *Wet Pendulum 4S W*.
AS/NZS 4586 Appendix D *Oil Wet Ramp test R12*.
AS/NZS 1428.4 *Wet & Dry Luminance Reflectance*.
Dry 25.1/Wet 19.5 Mean Contrast Range 10.8 = 45.5.
2. **Slip Resistance**
AS/NZS 4586:2004 Slip Resistance Ratings with R11 and R12 ratings.
3. **Australian Standards**
Manufactured according to AS/NZS1428.4 2002 (F)
4. **Easy Cleaning**
Washability:
Regular cleaning to remove built up dirt and objects on the Tactile Indicators will ensure continued performance. Vacuuming or brushing with a stiff bristle head (dry or wet) is often enough to keep Tactile Indicators clean. Do not use highly alkaline or acidic cleaning agents. The pH of the cleaning agents should be between pH5 and pH12.