



PRODUCT DESCRIPTION

Material
Finish
Dimensions
Product Code

Tactile Ground Surface Indicator

UV Stabilised Polyurethane
Injection Moulded
300H x 300W x 2mmT



Concentric circle design with smooth sides to ensure maximum slip resistance. Backed by 2 years warranty. Colours available Yellow, Black, Grey & Ivory.

Slip Resistance Testing

See Australian Standards Hand Book 197: 1999 (HB 197), "An Introductory Guide to Slip Resistance of Pedestrian Materials" in order to determine classification of a slip resistance rating. This document outlines the minimum ratings of location and situation of a pedestrian surface.

TEST

AS/NZS 4586: Appendix A

TYPE

Wet Pendulum Test

RATING

Four S slider Mean BPN = 66 Class P5

TEST

AS/NZS 4586: Appendix D

TYPE

OIL-WET Ramp

RATING

Mean overall acceptance angle = 19° Class R11

Luminance Testing

Test results for luminance contrast on tile substrate

TEST

AS/NZS 1428,4:2009

TYPE

Design for access & Mobility – Tactile indicator

RATING

Mean Luminance Dry = 2.74 Wet= 3.06

Compliance for Luminance contrast varies with tactile and the substrate onto which you wish to have them installed. Certification of compliance would require testing of the tactile on your surface.