

Tactile Indicators - GMSSC30 Technical Data Sheet

Product Name	GMSSC30 Tactile Ground Surface Indicator	
Description	A Heavy Duty 316 marine grade stainless steel warning tactile indicator with yellow inner and outer carborundum, recommended for indoors and outdoors, commercial carparks, footpaths, shopping centres, hospitals, schools – any public spaces requiring accessibility treatment	
Freedom Works Code	GMSSC30	
Masterspec Code	Interior	6615FG
	Exterior	8281FG
Warranties	Installation warranty	1 year
	Product Warranty	10 Years
Luminance Test	Provides colour contrast. Composite Discrete Tactiles must be 45% to that of the surround substrate surface area	

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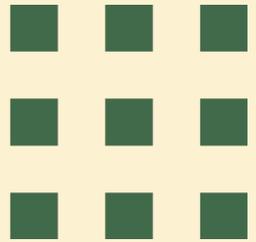
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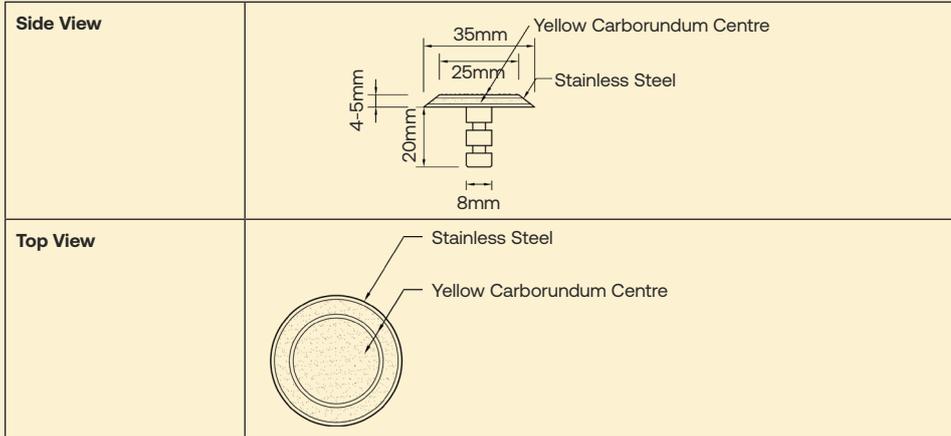


Code Compliance	NZTA RTS14	Land Transport New Zealand – Guidelines for facilities for the blind and vision impaired
	AS/NZS 1428.4:2009	Design for access and mobility, Part 4
	NZS4121:2001	Design for access and mobility – building and associated facilities
	All slip resistance tests are done in accordance with AS/NZS4586:2004	
	Land Transport's Pedestrian Planning and Design Guide	
	The Royal N.Z. Foundation for the Blind Design Guide Recommendations/ Specifications	

Base Material	316 Marine Grade Stainless Steel	
Composite Material	Highly abrasive Yellow Inner and Side Carborundum	
Dimensions	Outer	35mm
	Top	25mm
Features & Applications	Provides direction to the blind and visually impaired	
Installation Methods	Drill and Adhesive Fix or Drill and Friction Fit in accordance to New Zealand Standards	
Sustainability	Declare Label Certified	
	LBC Compliant	Red List Approved
Slip Resistance Rating	P5 WET and DRY	SRV Value of 72 and 93



Tactile Indicators - GMSSC30 Technical Drawings & Imagery



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