

# PolyPad®

## Retrofit polymeric Tactile Ground Surface Indicators in 600x900mm format.

### PRODUCT DESCRIPTION

A unique, 600 x 900mm Tactile ground surface indicator pad manufactured from new generation long lasting UV stable polymer. Designed to warn the vision impaired of an impending hazard or to provide directional guidance. As part of The Disability Discrimination Act (DDA) compliance, it is now mandatory to provide Tactile Warning Indicators (TGSIs) to stairs, ramps and many other changing conditions.

### FORMULATED ADVANTAGE

PolyPad® is manufactured from a blend of high performance polymers for improved resistance to acids, solvents, ozone and oxidation. It also exhibits: good flame retardance; good abrasion resistance; superior resistance to weather, ozone, sunlight and oxidation; excellent resistance to alcohols, alkalis and acids, very good color stability; moderate resistance to oils and gasoline.

### SERVICE TEMPERATURE RANGE

-50°F(-60°C) to +250°F(+120°C)

### DIMENSIONS

Designed to conform with the Australian Standards. PolyPad retrofit Tactile pads have:

- an overall size of 600x900mm
- a stud protrusion height of 5mm, the maximum to ensure longevity and optimum anti-slip

### COLOURS AVAILABLE

- High visibility Yellow, Black, Ivory, Grey, Dark Grey, Ocean Blue, Terracotta, Orange and Sky Blue

### FEATURES

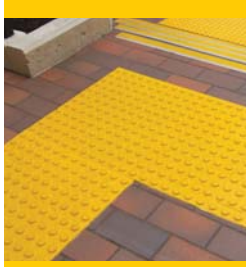
- Embossed anti-slip top surface, R11 rated in accordance with the Australian Standards AS/NZ4586
- Available in 600x900mm format to ensure minimum joins and no chance of dirt ingress.
- Can be easily trimmed to suit any combination of Tactile pad size
- PolyPad® has a maximum base thickness of 2.5mm, i.e. below the required 3mm, to ensure it is never a trip hazard
- Easy to install over all substrates including concrete, ceramic tiles, bitumen, timber decking and most other surfaces
- Low maintenance polished surface manufactured from a blend of polymers to ensure long lasting performance, resistant to heavy traffic abuse and maintenance machinery
- UV stable to ensure the product lasts the test of time both indoors and out
- Abraded bottom surface to ensure optimal adhesion
- Available with a DIY installation kit.

### LUMINANCE CONTRAST

In accordance with the Australian Standards, a minimum luminance contrast of 30% must be provided between the tactile indicator pad and the surrounding substrate. PolyPad® is available in a range of colour allowing specifiers the option of selecting the most appropriate luminance value for any given installation. Refer to the PolyPad® luminance chart for selection details.

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the only company in  
australia with every  
tactile solution



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## COMPLIES WITH

- AS/NZS 1428:4.2002 Design for access and mobility
- AS/NZS 4586:1999 Slip resistance classification for new pedestrian surface materials

### PolyPad® luminance contrast details

Colour	Product Code	Description	Product Type	Mean Luminance Value		Contrast range 30%	
				Dry	Wet	Dry	Wet
Ivory	HPP108CT-54	600x900 Tactile Pad	Haz/Dir Ind	68.9	37.1	48.3to89.6	26.0to48.3
Yellow	HPP112CT-54	600x900 Tactile Pad	Haz/Dir Ind	50.1	25.5	35.1to65.1	17.9to33.2
Grey	HPP155CT-54	600x900 Tactile Pad	Haz/Dir Ind	25.6	16.2	17.9to33.3	11.3to21.0
Black	HPP160CT-54	600x900 Tactile Pad	Haz/Dir Ind	2.7	0.4	1.9to3.5	0.3to0.5
Sky Blue	HPP132CT-54	600x900 Tactile Pad	Haz/Dir Ind	46.6	26.14	32.6to60.6	18.3to34.0
Ocean Blue	HPP138CT-54	600x900 Tactile Pad	Haz/Dir Ind	10.5	5.8	7.4to13.7	4.1to7.6
Terracotta	HPP124CT-54	600x900 Tactile Pad	Haz/Dir Ind	9.9	5.0	7.0to12.9	3.5to6.5
Storm Grey	HPP158CT-54	600x900 Tactile Pad	Haz/Dir Ind	14.2	7.3	10.0to18.5	5.1to9.4
Orange	HPP128CT-54	600x900 Tactile Pad	Haz/Dir Ind	22.6	13.8	15.8to29.3	9.7to18.0

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