

# TACTILE CLASSIC BLUE URETHANE



<b>TYPE</b>	Tactile Ground Surface Indicator
<b>RANGE</b>	Warning Tactile
<b>DESIGN</b>	Classic
<b>MATERIAL</b>	UV stabilised thermo plastic urethane (TPU)
<b>FINISH</b>	Injection moulded
<b>DIMENSIONS</b>	<b>OUTER DIA:</b> 35mm <b>TOP DIA:</b> 25mm <b>THICKNESS:</b> 5mm



## FEATURES

Injection moulded, concentric circle design on the horizontal face with a smooth outer edge

Complies with the NCC (D3.8 Tactile Indicators) and Disability (Access to Premises—Buildings) standards to meet the deemed-to-satisfy-provisions

Complies with slip resistance requirements as detailed in HB 198

Backed by 2 year warranty

Registered design

## SLIP RESISTANCE TESTING

Important information: To determine a classification of a slip resistance rating, see Australian Standards Hand Book 198 (HB 198), a Guide to the specification and testing of slip resistance of pedestrian surfaces. This document outlines the minimum ratings of a location and situation of a pedestrian surface.

<b>TEST</b>	AS 4586 APPENDIX A: Wet Pendulum Test
<b>FOUR S 96 SLIDER</b>	= 64 <b>CLASS</b> = P5

## LUMINANCE TESTING

Important information: To determine a luminance contrast between a substrate and the DTAC TGSIs, see: AS/NZS 1428.4.1:2009. DTAC can test your substrate for luminance contrast to give you peace of mind that your DTAC project will be fully compliant to AS/NZS 1428.4.1 Appendix E.

<b>TEST</b>	AS/NZS 1428.4.1 APPENDIX E PARAGRAPH E3
<b>LUMINANCE REFLECTANCE RATING / WET</b>	= 4.1
<b>LUMINANCE REFLECTANCE RATING / DRY</b>	= 4.2

DTAC PTY LTD  
ABN 41 093 070 127

Unit 4, 11-12 Phillip Court  
Port Melbourne Victoria  
Australia 3207

PO Box 5059  
South Melbourne Victoria  
Australia 3205

T 1300 793 478  
F 1300 780 628

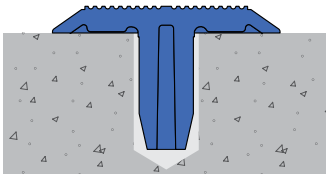
estimating@dtac.com.au  
www.dtac.com.au

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# TACTILE CLASSIC BLUE

## INSTALLATION & APPLICATION

**SUBSTRATE** Stone / Masonry / Timber / Vinyl

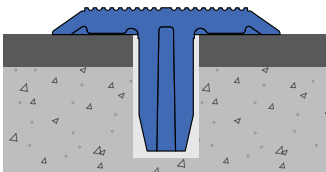


**CODE** DT0600BL

**FIXING** Drill and pressure fit  
(M8 x 25mm hole)

**NOTE** Any thick substrate  
where maximum hold is  
required without chemical  
anchoring

**SUBSTRATE** Vitrified Porcelain / Ceramics / Glass / Metals



**CODE** DT0600BL

**FIXING** Diamond core/pressure fit  
(M8 x 25mm hole)

**NOTE** Any thick substrate  
where maximum hold is  
required without chemical  
anchoring