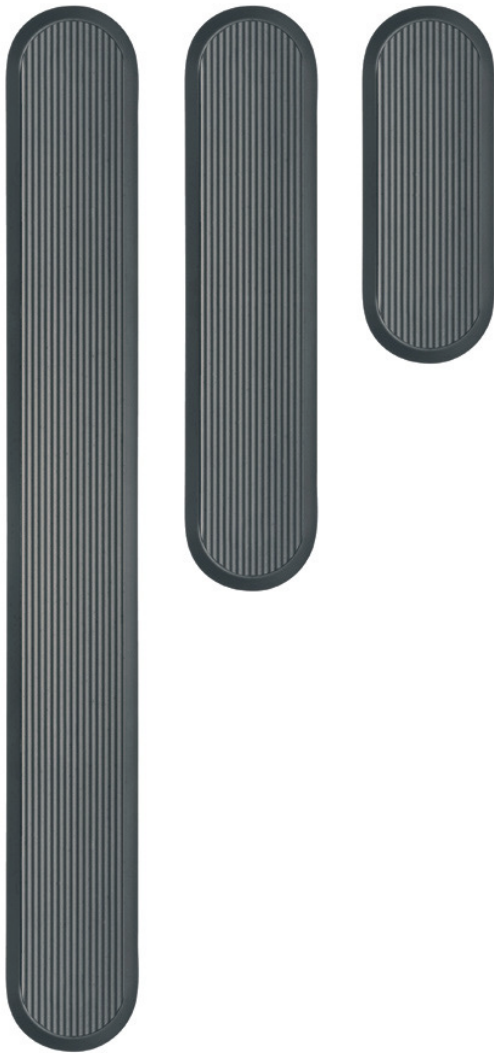


# POLYRESIN CLASSIC DARK GREY TEST RESULTS



## TACTILE GROUND SURFACE INDICATOR (DIRECTIONAL)

<b>RANGE</b>	Polyresin Classic
<b>GROUP</b>	Directional Tactile
<b>MATERIAL</b>	Dark grey virgin and re-claimed UV and thermally stabilized high impact elastomeric based polymers
<b>FINISH</b>	Mill finish
<b>SUBSTRATE</b>	As to particular product/substrate type recommendation
<b>FIXING</b>	As to particular method for product/substrate type recommendation

## FEATURES

Dark grey polymer insert with engraved, concentric circle design on horizontal face with dark grey body and smooth bevelled outer edge

Manufactured in Australia from virgin and re-claimed UV and thermally stabilized high impact elastomeric based polymers

Unique integrated 'HEX' shaft design for substrate mounting (patents and design registrations applied and granted)

Tested for compliance with AS/NZS 1428.4: [1992 & 2002]

Tested for compliance with the BCA Section D clause 3.8 [TGSIs]

Tested for compliance with slip resistance requirements as detailed in HB 197 (1999)

5 year on polymer for colour stability (polymer), 2 year installation warranty

DTAC's facility to reclaim, recycle and reinstate

## SLIP RESISTANCE TESTING

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

<b>TEST</b>	AS/NZS 4586:1999 APPENDIX A
<b>TYPE</b>	Wet Pendulum Test
<b>RATING 1</b>	Four S Slider = N/A
<b>RATING 2</b>	TRRL Slider = N/A
<b>CLASS</b>	Mean BPN = Class N/A
<b>REPORT</b>	Test Report N/A

## LUMINANCE TESTING

Important information: To determine a luminance contrast between a substrate and the DTAC TGSi node, see: AS/NZS 1428.4 2002, page 51-59, appendix F. As the testing for luminance is performed only on the 25mm face of the TGSi (CSIRO test report 3380 L), INSAFE product IS-ASD-PL-DARKGREY has been applied to this product. The colour of the disc insert (25mm) would fall within the mean luminance rating.

<b>TEST</b>	AS 1428:4 2002 APPENDIX F
<b>TYPE</b>	Access for people with disabilities
<b>RATING</b>	Luminance Reflectance rating / Dry, Wet & Mean TBA
<b>REPORT</b>	Test Report N/A

<b>MELBOURNE SYDNEY</b>	<b>CANBERRA BRISBANE ADELAIDE</b>	<b>PERTH DARWIN HOBART</b>
<b>DTAC PTY LTD</b> ABN 41 093 070 127	Unit 4, 1-7 Friars Road Moorabbin Victoria Australia 3189 PO Box 2210 Moorabbin Victoria Australia 3189	T 1300 793 478 F 1300 780 628 estimating@dtac.com.au www.dtac.com.au

# POLYRESIN CLASSIC DARK GREY INSTALLATION

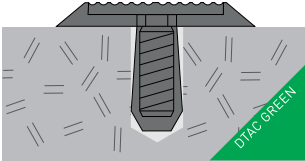
**DTAC PTY LTD**  
ABN 41 093 070 127

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**TYPE 1 SUBSTRATES**

STONE, MASONRY, TIMBER, VINYL



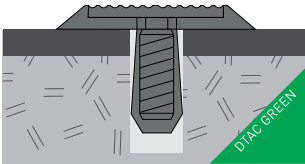
**CODE** ASD-PL-8x18-HEX-PF-DARKGREY

**FIXING** Drill and pressure fit

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

**TYPE 2 SUBSTRATES**

VITRIFIED PORCELAIN, CERAMICS, GLASS, METALS



**CODE** ASD-PL-8x18-HEX-PF-DARKGREY

**FIXING** Diamond core/pressure fit

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

**3 AVAILABLE LENGTHS**

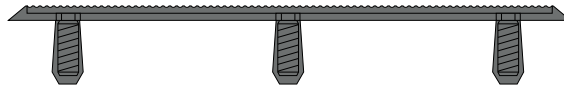
**CODE** ASD-PL-8x18-HEX-PF-DARKGREY-2

**SIZE** L100 x W35 x H5 mm



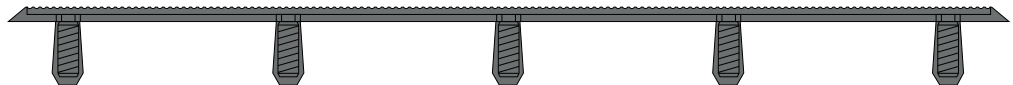
**CODE** ASD-PL-8x18-HEX-PF-DARKGREY-3

**SIZE** L165 x W35 x H5 mm



**CODE** ASD-PL-8x18-HEX-PF-DARKGREY-5

**SIZE** L290 x W35 x H5 mm



Available in 3 sizes to conform to the precise installation requirements that vary from one application to the next so as ensure a safe and accessible path for all pedestrians. 'H' indicates height above surface.