



# PolyPad<sup>®</sup> Retro Pads



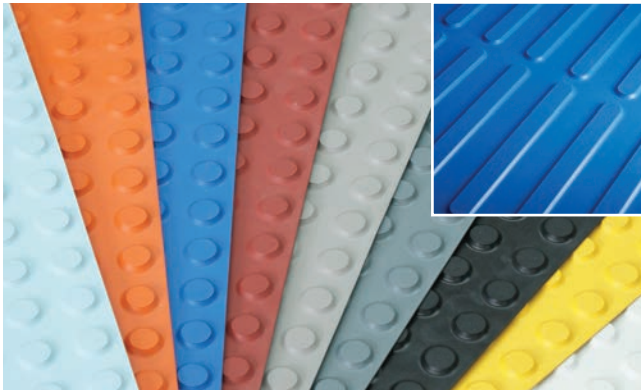
CTA PolyPad<sup>®</sup> tactile guidance products are ideal for situations where recessing of the substrate is considered inappropriate or costly – in these situations retrofitting can be easily achieved with the installation of these polymeric tactile products.

PolyPad<sup>®</sup> is undoubtedly the most versatile and easy to install tactile guidance product on the market. Manufactured from a combination of high performance polymers, PolyPad<sup>®</sup> is flexible and can be manipulated to suit undulating surfaces without compromising strength and durability. PolyPad<sup>®</sup> will also expand and contract with normal thermal movement and absorb vibrations typical of some transport infrastructure.

PolyPad<sup>®</sup> has the added advantage of a short installation time with minimal interruption to pedestrian surfaces. Having been specified by many councils and most public institutions across Australia, PolyPad<sup>®</sup> is a proven performer and comes with an extensive product warranty.

## KEY FEATURES

- UV stable and available in nine colours - retains colour and brightness for the life of the product
- Available in both hazard (stud) and directional (rib) profiles
- Vic Roads approved and used extensively throughout Australia
- Highly flexible and easily shaped with a utility knife
- Base plates with aluminium trim can be provided for recessing into carpet applications
- Design registered 600x900mm format minimises the risk of moisture ingress. A typical failure in traditional 300x300mm rubber or plastic tile products



PRODUCT OPTIONS

COLOUR OPTION	PRODUCT CODE HAZARD STUD	PRODUCT CODE DIRECTIONAL RIB
Ivory	HPP108CT-54	DPP108CT-54
Yellow	HPP112CT-54	DPP112CT-54
Terracotta	HPP124CT-54	DPP124CT-54
Sunset Orange	HPP128CT-54	DPP128CT-54
Sky Blue	HPP130CT-54	DPP130CT-54
Ocean Blue	HPP135CT-54	DPP135CT-54
Grey	HPP155CT-54	DPP155CT-54
Storm Grey	HPP158CT-54	DPP158CT-54
Black	HPP160CT-54	DPP160CT-54

MATERIAL

Manufactured from new generation long lasting UV stable polymer. Will not warp, curl up at the edges, move or change shape when installed in accordance with CTA installation instructions.

APPLICATIONS

Suitable for internal or external applications. Extremely versatile and can be installed in many areas including public transport, bus stops and tram platforms; over concrete, timber, steel, stone; into carpet, vinyl and most other substrates.

*Bitumen must be hot mix, compacted and at least 40 days old.*

DIMENSIONS

PolyPad® is manufactured in a design registered 600 x 900mm size and can also be manufactured in 300 x 600mm format on request. 2.5mm base with AS1428 compliant 5mm stud height. Can be easily trimmed to size.

INSTALLATION METHOD

PolyPad® Tactiles are installed over most substrates using approved and correctly applied adhesive with a 3 to 4mm “V” notched trowel. PolyPad® retro-fit rubber Tactiles do not require recessing. Carpet/Underlay Installation is achieved by cutting the carpet/underlay away and installing a hardboard underlay and Aluminium trim. Floor traffic should be avoided ideally for 48 hours or at least for 24 hours after installation. See Product Installation sheet for comprehensive instructions.

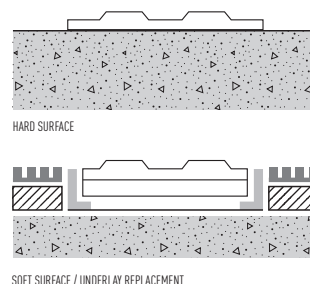
PRODUCT DATA

Dimensions	600 x 900 mm
Thickness:	3.0mm Base 5.0mm Stud
Product Weight	3.5 kg
Packaging Size	920 x 55 x 620
Quantity in Package	6 (5.4 LM)
Package Weight	21.0 kg
AS1428 Compliant	Yes
AS4586 (Hazard)	52 / P5
NCC Compliant	Yes
Materials	Polymer
UV Stable	Yes
Warranty	2 Years
Life Expectancy	10+ years
Indoor Use	Yes
Outdoor Use	Yes

COLOURS



INSTALLATION



COMPLIANCE

All CTA products conform with the requirements of the Australian standards and are tested by a NATA certified laboratory. Please consult with CTA for relevant test reports:

- AS1428:2009 Design for access and mobility
- AS4586:2013 Slip resistance classifications for new pedestrian surface materials
- NCC - National Construction Codes

LUMINANCE CONTRAST

Please view the CTA Luminance Brochure for details or contact your CTA representative to discuss or request an onsite luminosity test.

WARRANTY

CTA provides a comprehensive warranty, in accordance with our published warranty statement which can be viewed on [www.ctagroup.com.au](http://www.ctagroup.com.au)

CTA COMPLETE CARE MAINTENANCE

Asset owners have a Duty of Care responsibility to maintain access product within design performance parameters. CTA offers a fully integrated maintenance program which includes regular scheduled maintenance and replacement of worn components where necessary. Please contact your CTA representative for information on our “Complete Care Program.”

CTA INSTALLERS

CTA’s accredited installers are available to do the installation work for you – with short turnaround times and guaranteed workmanship. Our installation team is the largest and most experienced in the nation, so you can rest assured you are in safe hands.

MORE INFORMATION

Product Installation, list of Approved Products and Material Safety Data Sheets are available on request.

**CALL CTA ON 1300 282 282**  
**TO ARRANGE A MEETING WITH A SALES CONSULTANT**

VICTORIA | NEW SOUTH WALES | QUEENSLAND | WESTERN AUSTRALIA

