

ANTI-SLIP TAPE

Product Features

A Thick PVC Base Layer Infused with Quartz Sand and Coated with Water Based Acrylic & Acrylic Solvent Adhesive

Application

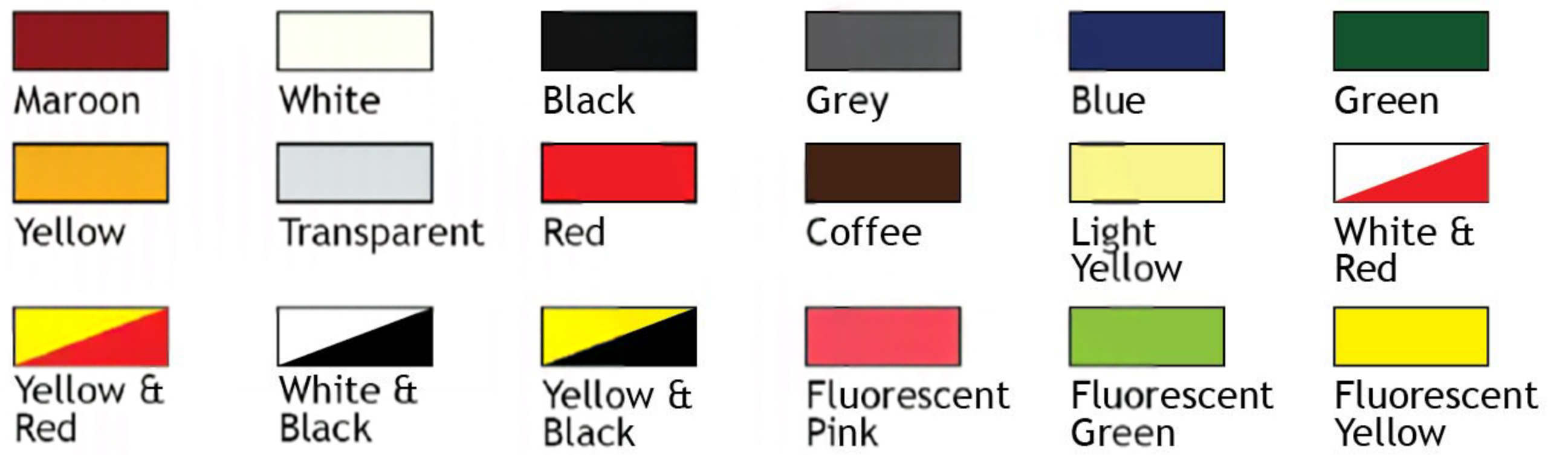
Boosts traction and reduces the risk of slips and falls. Suitable for walkways, stair edgings and ramps for greater safety and stability. Designed to bond to rough or smooth surfaces

Shelf Life

12 Months Storage at 23°C and 65% Relative Humidity



Colours



Technical Data

Product	Thickness Of Backing	Total Thickness		Temperature Resistance		Tensile Strength	Holding Power
	(um)	(um)	(mil)	(°C)	(°F)	(N/in)	12 hours
AST320	100	700	27.6	105	221	13	5N

Product Characteristics

- Provides a durable and reliable non-slip surface to create a safer environment
- Leaves no residues after peeling off
- Easy to cut to fit to meet all needs of stair or floor dimensions
- Fixes wet, smooth, greasy and oily floors
- Water, chemical and oil resistant for use in both indoor & outdoor applications
- Withstands heavy foot traffic under all weather conditions
- Withstands temperatures up to 221 F
- Form a strong, water-proof bond to most any clean, dry surface and is also temporarily repositionable during the application process

Product Sizes

Paper Core Size :76mm

* Contact sales representative for available sizes

Disclaimer : While we believe them to be reliable, the statements and information herein are only for general guidance and are not warrants or guarantees for accuracy and completeness. The user must, by test or otherwise, determine suitability for this purpose.



THADHANI[®]
The Experts in Safety... Since 1947

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Slip Stop Tapes & Treads

Slip resistant self adhesive marking tape



PRODUCT DESCRIPTION

The Polycote Slip Stop Marking Tapes, Treads and Aquasafe Tape provide an instant solution where a good level of slip resistance is required. They also come in a large range of colours.

TYPICAL USES	Walkways, warehouses, stairs, swimming pool areas (aquasafe tape), and other areas requiring good slip resistance.
SUITABLE SUBSTRATES	The Polycote Slip Stop Marking Tapes can be applied to any smooth hard surface, such as concrete, tarmac, wood, bricks, epoxy coatings and many others.
COLOUR	The Slip Stop Marking Tapes and PVC Treads come in a range of colours including, black, yellow, translucent, red, white, green, blue, and hazard. The Aquasafe tape is available in white, grey, black or translucent.
PACKAGING	The Aquasafe tape and the Slip Stop Marking Tapes come in a range of 50, 100 or 150mm wide tapes and are supplied in 18.3m rolls. The PVC Treads are 150mm x 610mm.

APPLICATION GUIDE

SURFACE PREPARATION

A clean, dry surface is essential. It is important to ensure that all surface contaminant (paint flakes, oil, grease etc) are removed. DO NOT use methylated spirits/petrol/lighter fluid etc. as these leave behind a thin, greasy residue. Porous surfaces must be sealed with Polycote Slip Stop Primer prior to application to prevent water attacking the adhesive. Apply a thin coat to the cleaned surface using a paintbrush, then leave to dry.

APP. GUIDE Cont.

TAPE APPLICATION

Peel back part of the release liner then press the adhesive firmly onto the prepared surface, and slowly keep peeling back the liner while applying the tape. Try to ensure that the tape is not taut.

FINISHING

Once applied, press tape down firmly using a even pressure (decorating rollers are excellent for this). We recommend sealing the edges using Polycote Slip Stop Edge Sealer as this will extend the life of the product. Only use a small amount down the edges, a thin bead. If correctly applied, the new surface can be walked on straight away, though you will get maximum benefit from the adhesive system after 48 hours.

APP. TEMPERATURE

Ensure prepared surface is above 10°C.

MATERIAL STORAGE

Ensure the material is kept in dry, warm conditions in the original protective packaging.

ANY QUESTIONS?

Polycote Technical Helpline:

All reasonable care has been taken in supplying the above information. However, any figures quoted do not constitute a specification but represent typical values obtained. It is the customer's responsibility to ensure for himself that the product is fit for the intended purpose & that conditions are suitable. Any technical advice is offered in good faith, but without warranty. This is also applicable when proprietary rights & third parties are involved. In the light of the Company's policy of continual research & development, it is the customer's responsibility to ensure that the information contained herein has not been superseded.



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