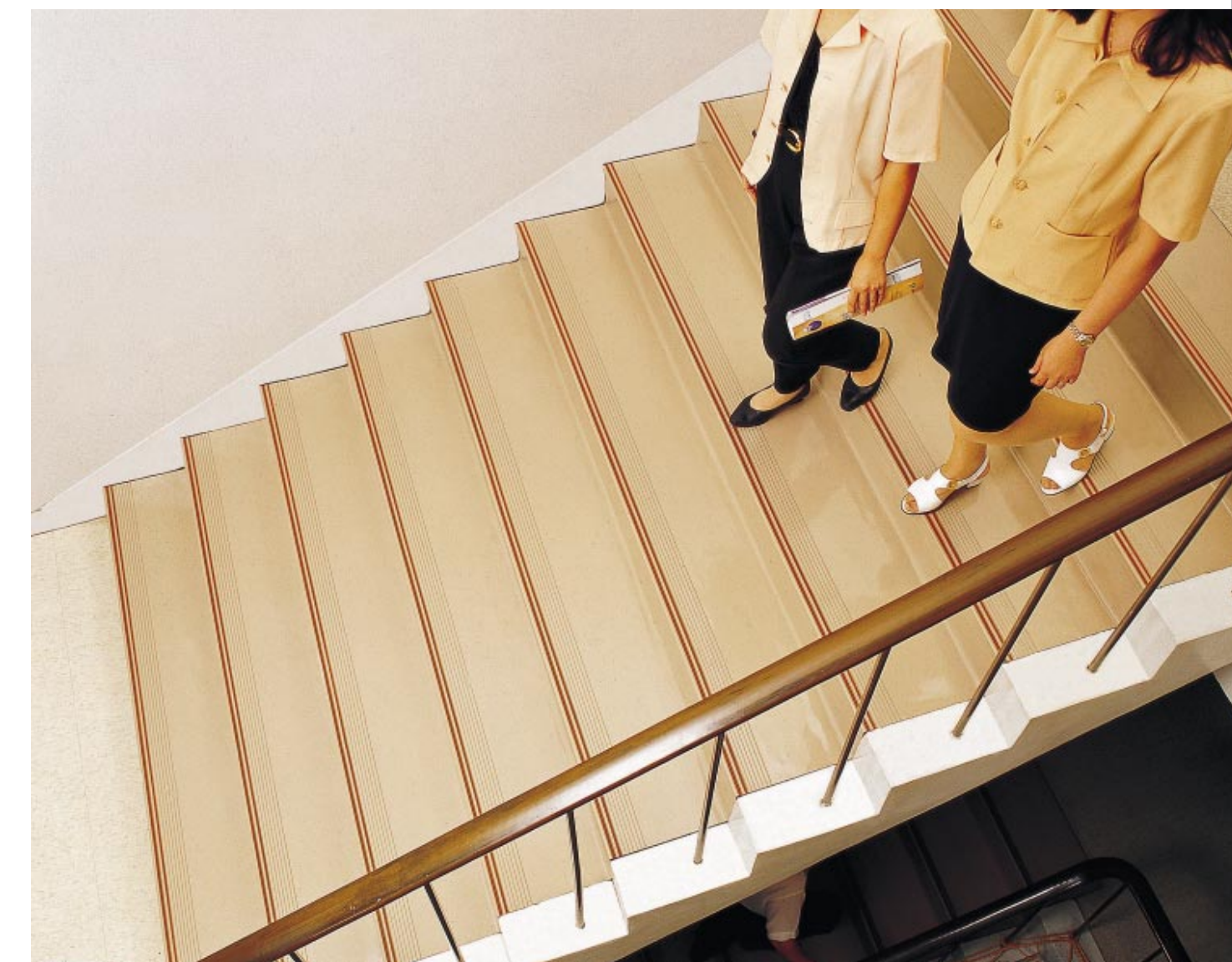


## UNIQUE PVC ANTI-SLIDING PANEL



### UNIQUE PLASTICS CORPORATION

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This catalog is made of UNI-PEPA PH-150.  
 Do not recycle together with the natural paper.

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## Physical Properties of PVC Anti-Sliding Panel

Item		Reference Test Result
Hardness	(Shore A)	90 ± 5
Tensile Strength	( kg / cm <sup>2</sup> )	≧ 140
Elongation at Break	(%)	≧ 180
Shrinkage Rate of Heat	(%)	≧ 2
Falling-ball impact ( 1000g / 500mm )		Unbreakable

### QUALITY ASSURANCE

- Quality Assurance System certified by CNS-12682 / ISO-9002 Quality Assurance System
- CNS 8906 flame-proof standard qualified

## Construction Steps

- Clean the floor surface to make it dry, tidy and even.
- Cut the anti-sliding panel according to the width of the staircase.
- Apply the coating of adhesive (Refer to Points to Note below).
- Let the solvent in the adhesive evaporates, then lay the panel inplace. Heat the panel with jet burner and then apply pressure to flatten it.

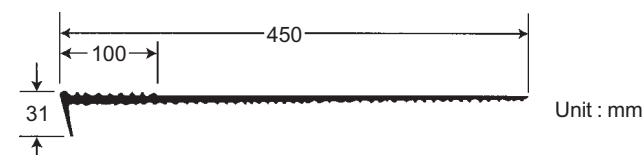


## CHARACTERISTICS ILLUSTRATIONS

PVC anti-sliding panel provides excellent anti-sliding and acoustic effect. It is available in a variety of specifications & colors that meet the demands of different stair surface designs and the overall colour scheme of modern architecture.

## SPECIFICATIONS

- 450mm large anti-sliding panel (color stripes: 2)



## Points to Note

1. The adhesive surfaces (including the stairs and the anti-sliding panel) must be kept dry and clean, and both surfaces should have glue coating applied.

2. The amount of adhesive applied is about 1.4KG/M<sup>2</sup>.

Caution : Do not store this product in places that contain sulfur.