

## ➤ SAFEPLATE

### PRODUCT DESCRIPTION

Advance Antislip Safeplates are a flat steel backed product with a high solids, heavy duty Antislip surface designed for application in slippery or hazardous areas to provide firm footing, **even after heavy spillage and soilage.**

Advance Anti Safeplates can be produced to suit any type of area that can be slippery, hazardous and dangerous.

i.e.: Steel Mesh/Grille, Checkered Plate, Aluminium Plate, Concrete, Timber, etc.

### STANDARD SIZES: (Nominal)

| Width (A) | Depth (B) |
|-----------|-----------|
| 200mm     | 100mm     |
| 400mm     | 200mm     |
| 600mm     | 400mm     |
| 750mm     | 600mm     |
| 900mm     |           |
| 1200mm    |           |

### PRODUCT FEATURES

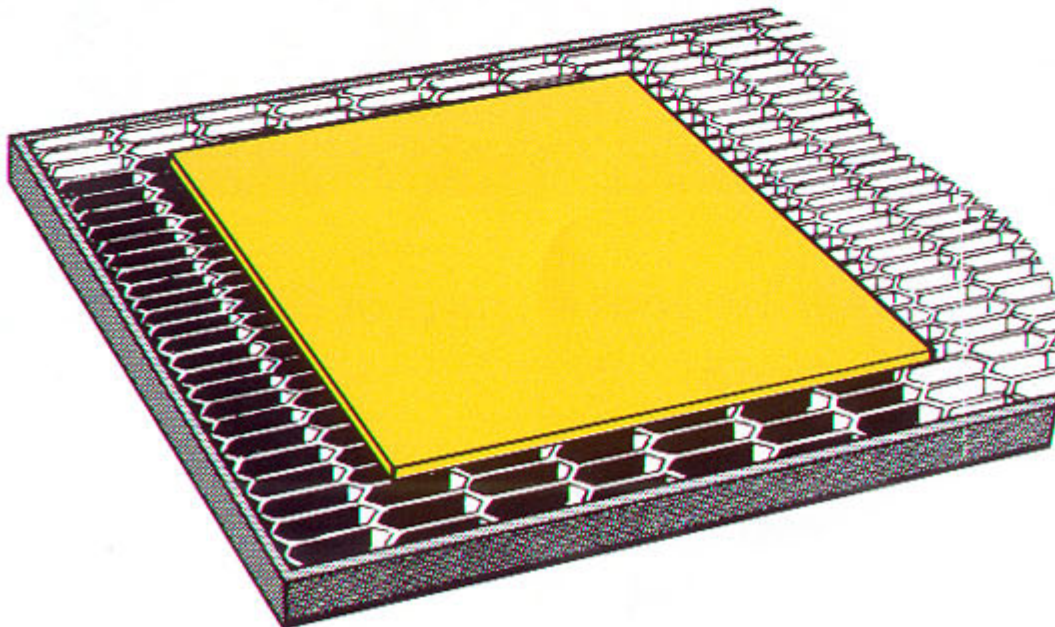
- Provides secure footing on wet & oily surfaces.
- High impact resistance
- Excellent chemical & UV resistance
- Pre-drilled for simple installation
- Long effective life
- Easy to clean

### METHOD OF INSTALLATION

**Over Grille:** Use universal bolt & clamp assembly

**Over Steel-Aluminium-Masonry-Timber:** Use self tapping screws, countersunk screws or rivets with a silicon sealer under the edges.

**Over Concrete:** Drive nails with a silicon sealer under the edges.





- **STAIR CAPPING**
- **OFFSHORE NOSINGS**
- **STAIR NOSING**

**PRODUCT DESCRIPTION**

Advance Antislip Stair Cappings and Nosings with the Bull Nose turn down are a steel backed product with a high solids, heavy duty Antislip surface designed for application in slippery or hazardous areas to provide firm footing, **even after heavy spillage and soilage.**

Advanced Antislip Stair Cappings and Nosings with the Bull Nose turn down provide more surface area contact on the leading edge, for a firmer footing and causes less wear to the Stair Capping and Nosing.

Stair Cappings and Nosings can be produced to suit any type of stair area that can be slippery, hazardous and dangerous.

i.e.: Steel Mesh/Grille, Checkered Plate, Aluminium Plate, Concrete, Timber, etc.

**STANDARD SIZES: (Nominal)**

| Width (A) | Depth (B) | Return (C) |
|-----------|-----------|------------|
| 350mm     | 75mm      | 20mm       |
| 450mm     | 150mm     | 25mm       |
| 600mm     | 215mm     |            |
| 750mm     |           |            |
| 900mm     |           |            |
| 1200mm    |           |            |

**PRODUCT FEATURES**

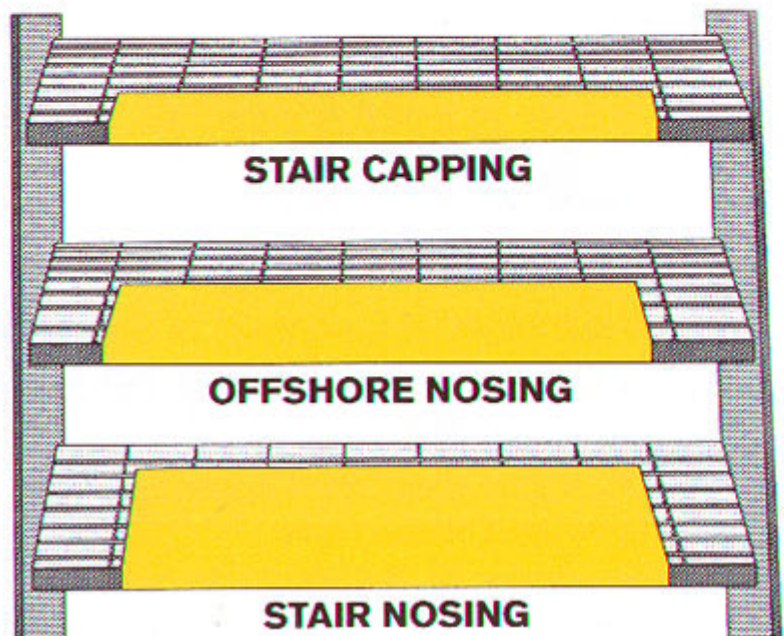
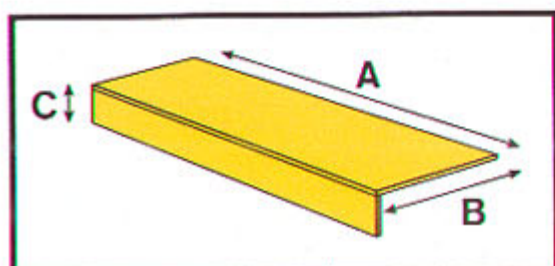
- Provides secure footing on wet & oily surfaces
- Highlights leading edge of step
- High impact resistance
- Excellent chemical & UV resistance
- Pre-drilled for simple installation
- Long effective life
- Easy to clean

**METHOD OF INSTALLATION**

**Over Grille:** Use universal bolt & clamp assembly

**Over Steel-Aluminium-Masonry-**

**Timber:** Use self tapping screws, countersunk screws or rivets with a silicon sealer under the edges.





## ➤ LADDER COVERS

### PRODUCT DESCRIPTION

Advance Antislip Ladder Covers with the Semi Circular or Rectangular bend are a steel backed product with a high solids, heavy duty Antislip surface designed for application in slippery or hazardous areas to provide firm footing, **even after heavy spillage and soilage.**

Advance Antislip Ladder Covers are designed to snap fit to any type of ladder rung. i.e.: square, rectangular or rounded. By ensuring the Ladder Cover is the same shape as the ladder rung a complete contact is made with the entire Ladder Cover to the ladder rung which provides **maximum adhesion** between the two. This range of product can be produced to suit all Ladder Rungs.

### STANDARD SIZES: (Nominal)

| Width (A) | Dia of Rung (B) |
|-----------|-----------------|
| 250mm     | 20mm            |
| 300mm     | 25mm            |
| 350mm     | 30mm            |
| 400mm     | 35mm            |
| 450mm     |                 |
| 500mm     |                 |

### PRODUCT FEATURES

- Provides secure footing on wet & oily ladder rungs
- High impact resistance
- Excellent chemical & UV resistance
- Simple adhesion and clip on action
- Long effective life
- Easy to clean

### METHOD OF INSTALLATION

Ensure ladder rungs are free from all dirt, oil, grease and paint.

Apply 5mm of Advance's recommended Adhesive to the inside of the ladder cover.

Snap fit to ladder rung.

Allow 6 to 8 hours to cure.

