

STAIR NOSINGS



LADDER RUNG COVERS



The ideal solution for preventing costly accidents in slippery areas



Advance Anti-Slip Stair Nosings are a Class One, ready to install, metal backed product with a durable antislip surface designed for application in slippery or hazardous areas to provide firm footing.

Stair Nosings can be produced to suit any type of stair, ie: Steel mesh/grating or grille, checkerplate, concrete, timber, FRP, etc...

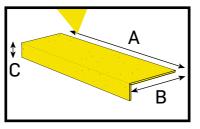
STANDARD SIZE COMBINATIONS

Width (A)	+	Depth (B)	+ Return (C
350 mm		50 mm	10 mm
450 mm		75 mm	20 mm
600 mm		150 mm	25 mm
750 mm		215 mm	
900 mm			
1200 mm			

Custom sizes available, Made To Order



HOW TO MEASURE



METHOD OF INSTALLATION

Over Grille: Use universal clamp assembly.

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

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

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.
- · Durable with a long effective life.

GRADES

BF	=	Barefoot	80
Fine	=	Fine	46
Ind	=	Industrial	24
HD	=	Heavy Duty	20
OS	=	Offshore	16

FOUNDATIONS

GL	=	Galvabond® 1.2mm
GL3	=	Galvabond® 3.0mm
AL1.6	=	5052 Aluminium 1.6mm
AL3	=	5052 Aluminium 3.0mm
SS1.2	=	316 Stainless Steel 1.2m
SS1.6	=	316 Stainless Steel 1.6m

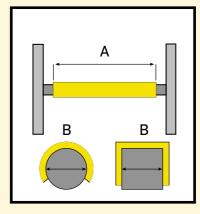
Advance Anti-Slip Ladder Rung Covers with the Semi Circular or Rectangular bend are a Class One, ready to install, metal backed product with a durable antislip surface designed to provide firm footing on any type of ladder.

Circular ladder rung covers snap fit to any type of round ladder rung. Easy to install with a sealant adhesive.

STANDARD SIZE COMBINATIONS Width (A) + Diameter of Rung (B) 250 mm 20 mm 300 mm 25 mm 350 mm 30 mm 400 mm 35 mm 450 mm 500 mm

Custom sizes available, Made To Order

HOW TO MEASURE



METHOD OF INSTALLATION

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

Apply 5mm of sealant adhesive to the inside of the ladder rung.

Snap fit to ladder rung.

PRODUCT FEATURES

- Provides secure footing on wet & oily surfaces.
- · High impact resistance.
- Excellent chemical & UV resistance.
- · Long effective life.
- Easy to clean.

GRADES

Fine = Fine	4
Ind = Industrial	2
HD = Heavy Duty	2
OS = Offshore	1

FOUNDATIONS

Circular

CB = Colorbond® .55mm AL.8 = 5052 Aluminium .8mm SS.55 = 316 Stainless Steel .55mm

Square

GL = Galvabond® 1.2mm AL1.6 = 5052 Aluminium 1.6mm SS1.2 = 316 Stainless Steel 1.2mm

www.advanceantislip.com

SAFEPLATES



ANTISLIP TAPE

Improve safety and performance in work areas

- Quick and easy to install
- A versatile economic solution

Temperature resistant from -5°c to 50°c

Helps prevent slips, falls and accidents
Use on steps, ladders, ramps, platforms,
gangways, construction equipment, trailers,
forklifts, boats, trains, buses, work vehicles
Australian Standard AS/NZ\$ 4586:2004
compliant

Advance Anti-Slip Safeplates are a Class One, ready to install, metal backed product with a robust antislip surface. Provides firm footing on wet or oily surfaces and is designed for application in slippery or hazardous areas.

Safeplates can be produced to suit most situations where firm footing is required such as on Steel mesh/ grating or grille, checkerplate, concrete, timber, FRP, etc...

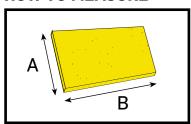
STANDARD SIZE COMBINATIONS

STANDARD SILL COMBINATIONS		
Width (A)	+	Depth (B)
200 mm		100 mm
400 mm		200 mm
600 mm		400 mm
750 mm		600 mm
900 mm		
1200 mm		

Custom sizes available, Made To Order



HOW TO MEASURE



METHOD OF INSTALLATION

Over Grille: Use universal 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.

PRODUCT FEATURES

- Provides secure footing on wet & oily surfaces.
- · High impact resistance.
- · Excellent chemical & UV resistance.
- Pre-Drilled for simple installation.
- · Long effective life.

BF = Barefoot 80

Ind = Industrial 24

HD = Heavy Duty 20

OS = Offshore 16

· Easy to clean.

GRADES

Fine = Fine

BLACK ANTISLIP TAPE



TAPE WIDTH	ROLL LENGTH
25mm	5m & 18m
50mm	5m & 18m
100mm	5m & 18m
150mm	5m & 18m
200mm	5m & 18m
450mm	5m & 18m

YELLOW ANTISLIP TAPE



TAPE WIDTH	ROLL LENGTH
25mm	5m & 18m
50mm	5m & 18m
100mm	5m & 18m
150mm	18m
200mm	18m
450mm	18m

BLACK / YELLOW ANTISLIP TAPE



IAPE WIDTH	ROLL LENGTH
25mm	5m & 18m
50mm	5m & 18m
100mm	5m & 18m
150mm	18m
200mm	18m
450mm	18m

DOLL LENGTH

LUMINOUS ANTISLIP TAPE

TAPE WIDTH	ROLL LENGTH
50mm	5m



CAUTION

"CAUTION"
STRIP
Self Adhesive
600mm x 150mm



TADE WINTH

ANTISLIP STRIP (Pack of 5) Self Adhesive 300mm x 19mm



"WATCH YOUR STEP" STRIP Self Adhesive 600mm x 150mm Advance Anti-Slip Surfaces brings you technologically advanced antislip products designed to prevent accidents in internal or external areas where resilient, durable non-slip surfaces are required.

Our antislip products are manufactured to provide optimum toughness, strength and corrosion resistance.

Advance Anti-Slip products come in a wide variety of sizes that can be installed on many surfaces with an extensive range of grades and colours, in particular Safety Yellow which provides high visibility and clearly defines the leading edge of stairs.

COLOUR SELECTOR

The colours shown below are the standard colour range available for Advance Anti-Slip products:



Safety Yellow - A.S. 2700 - Y26



Black - A.S. 2700 - N61



Brown - A.S. 2700 - X65



Green - A.S. 2700 - G12



Grey - A.S. 2700 - N35



Blue - A.S. 2700 - B24



Red - A.S. 2700 - R14



White - A.S. 2700 - N14

Computer screens are not able to display the exact colours as they appear on our products. Please use the colours on this flyer as a reference only. To be sure of selecting the correct colour, please visit one of our many resellers to view the colour samples selection ring.



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FOUNDATIONS

GL = Galvabond® 1.2mm GL3 = Galvabond® 3.0mm

AL1.6 = 5052 Aluminium 1.6mm

AL3 = 5052 Aluminium 3.0mm

SS1.2 = 316 Stainless Steel 1.2mm

SS1.6 = 316 Stainless Steel 1.6mm