

# SAFEPLATES



**30** years

**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.**

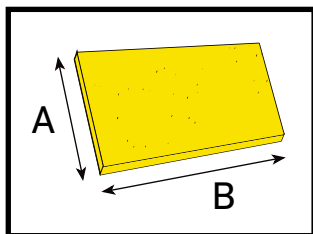
Safeplates can be produced to suit most situations where firm footing is required on walkway substrates such as those being made from any of these products, Aluminium grating, Galvanised Steel grating, FRP mesh grating, checkerplate, concrete, composites or even timber.

### STANDARD SIZES 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



High Visibility Colours Available



### METHOD OF INSTALLATION

**Over Grating:** 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.
- Easy to clean.

GRADES	COLOURS	FOUNDATIONS
BF = Barefoot 80	SY = Safety Yellow	BL = Blue
Fine = Fine 46	BK = Black	RD = Red
Ind = Industrial 24	BR = Brown	WH = White
HD = Heavy Duty 20	GR = Green	NA = Nano-Green
OS = Offshore 16	GY = Grey	Oth = Other
		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



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