



# DINO GRIP STAIR NOSING

## Data Sheet

### DESCRIPTION

Dino Grip stair nosings are prefabricated fibreglass stair nosings which have been specifically manufactured to provide an effective non-slip highlighted nosing to any step edge. Dino Grip Anti-Slip Decking Strips are manufactured from FRP (fibre reinforced plastic) / GRP (glass-fibre reinforced plastic) to provide an extremely tough and durable product. These types of products have been used in the most testing environments.

### CHARACTERISTICS

- Provides a highlighted step edge
- Slip Resistant Surface
- Class 1 Flame Spread - Non Sparking
- Corrosion Resistant
- Lightweight
- Non Metallic
- Hard Wearing, Tough & Durable
- Can be Cut to Size
- Quick Installation
- Manufactured to ISO 9001

### APPLICATIONS

Ideal for the installation on most step edges to provide an instant non-slip, highlighted nosing.

### TECHNICAL DATA

Description	Slip Resistant Decking Profiles
Top Finish	Carbon and Silicon Grip Top Surface
Stock Colors	Yellow, Brown, Buff and Black
Thickness	Nominally 0.16" Thick
Chemical Resistance	Different Chemical Resistance Available, Please Call our Technical Department for Advice
Panel Size	2ft / 4ft / 8ft 2" x 2" or 2.5" x 1"
Weight of 1ft Stair Nosing	2.5" x 1" = 0.74 lbs 2" x 2" = 0.81 lbs
Service Temperatures	-4°F to + 176°F

Load capabilities	Credited with no load bearing strength
Design Life	10+ Years (subject to traffic analysis)
General Use	Standard Pedestrian Traffic

### SLIP RESISTANT LEVELS

Measured using the Pendulum test method (Four S rubber slider / 96 Slider) - standard simulated shoe sole.

Top Surface	Dry Reading	Wet Reading
Standard Grit Surface	80	75

The Slip Resistance Group guide to slip resistance of a floor for able bodied pedestrians.

Four S Pendulum Value	Potential For Slip
Above 65	Extremely Low
35 to 65	Low
25 to 65	Moderate
25 and Below	High

To ensure that the above slip resistant levels are maintained the stair nosings should be kept clean in accordance with the attached cleaning guide and tips.