PANLER® *Better mat · Better floor*

WORKSITE solutions

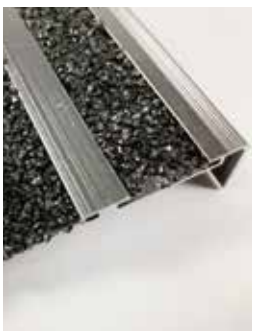


# GripForce™ Abrasive Stair Nosing

An anti-slip stair safety system with super wear-resistant emery surfaces that helps reduce slip accidents while protecting stair surfaces from damage. It is particularly suitable for public facilities and factory environments where water or oil contamination is common

## Type A Aluminum Base with Dual Emery Strips

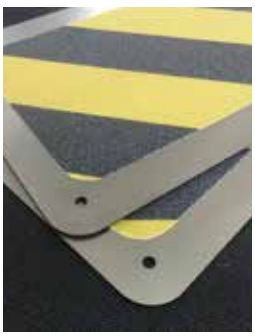




Type A uses a high-quality hard aluminum alloy carrier with two corundum anti-slip strips for direct and secure contact with footwear. It can be fixed to stair treads with screws or bolts and is well suited to industrial stairs exposed to water or oil.

## Type B Stainless Steel Base for Wet and Oily Stair Zones





Type B uses a 304 stainless steel carrier paired with a wear-resistant emery anti-slip surface. Black and yellow-black surface options provide both traction and visibility for public and industrial stair applications.

## Technical Specification

| | | |
|---|---|---|
| **Product Type** | GF-A | GF-B |
| **Carrier** | High-Quality Cemented Aluminum Alloy | Stainless Steel |
| **Carrier Color** | Silver Gray | Silver White |
| **Slip-Resistant Surface** | High-Wear Emery Surface | High-Wear Anti-Slip Emery Tape |
| **Surface Color** | Black | Black<br>Black/Yellow Hazard Stripe |
| **Thickness** | 5 mm (0.20") | 2 mm (0.08") |
| **Size** | 100 × 8.5 cm<br>(39.37" × 3.35")<br>Custom sizes available | 20 × 90 cm<br>(7.87" × 35.43")<br>25 × 90 cm<br>(9.84" × 35.43") |
| **Weight per Linear Meter** | 0.8 kg/m (0.54 lb/ft) | 1.45 kg/m (0.97 lb/ft)<br>1.82 kg/m (1.22 lb/ft) |

## Suitable Applications

Suitable for a wide range of stair surfaces, especially in airports, railway stations, shopping malls, factories, workshops, and other areas where wet or oily conditions increase slip risk.

## Cleaning & Maintenance

Clean regularly using alkaline cleaner diluted with water or warm water to approximately 1:7–10, then rinse thoroughly and dry with a mop, squeegee, or wet vacuum.

## Available Color





Type A



Type B