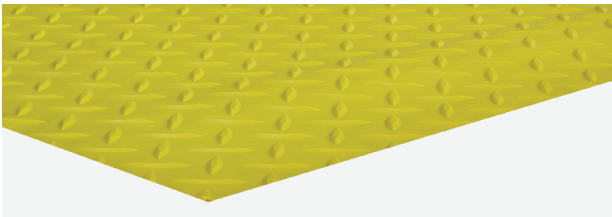


# SiteGuardPro

SiteGuardPro offers a cost-effective solution for anti-slip protection. This versatile, durable, and lightweight walkway surface provides exceptional non-directional grip, due to its diamond-embossed chequer plate pattern. Its eye-catching bright yellow colour also ensures high visibility in areas where safety is paramount, making it an ideal choice for construction sites, industrial settings, and other high-traffic environments.

## Features

- **Typical applications:** Ideal for enhancing safety and visibility in construction site walkways and other high-traffic areas.
- **Material:** 100% PVC.
- **Cleaning:** Wash with cold water. Can use a pressure pump to remove dirt.
- **Sustainability:** Nature friendly, biodegradable and recyclable. REACH compliant. Contributes to a cleaner environment by reducing the need to use cleaning chemicals.
- **Warranty:** Lifetime.



Suitable for indoor and outdoor use



Code	Metric	Imperial	Thickness	Weight	Type	Colour
06-0345	100cm x 10m	4' x 33'	2mm	35kg	Roll	Yellow

Please note, all Imperial sizes have either been rounded up or down to the nearest whole number

# SiteGuardPro

## Technical Specification

Slip resistant: Excellent slip resistance to level 3

Wear resistant: Excellent wear resistance to level 3, suitable for heavy footfall

Water absorbent: Great water absorbency to level 2

Crush resistant: Great crush resistance to level 2

Disability friendly: Yes, the low profile makes it suitable for wheelchair users

Dry area: Yes

Wet area: Yes

Wheeled area: Yes, the low profile allows easy access for lightweight wheeled traffic

Environment: Suitable for indoor and outdoor use

Impact resistant: Yes

Product testing:

- Hardness: 85+/-5 shore A - DIN ISO 7619-1
- Volume weight: 1.82g/cm<sup>3</sup> - DIN 53504
- Tensile strength: Direction 1 - 1690psi, Direction 2 - 1940psi - ASTM D412-16
- Elongation at break: 190% - ASTM D3574-17 Test E
- Puncture resistance: EN388:2016+A1:2028, Clause 6.5
- Indentation resistance: ASTM F970-17
- Fire classification: GB 8624-2012, Class B-s1

Sustainability:

- Nature friendly, biodegradable and recyclable
- REACH (Registration, Evaluation, Authorisation and Restrictions of Chemicals)
- Contributes to a cleaner environment by reducing the need to use cleaning chemicals

Temperature resistance: -10°C to +65°C