



Temporary Access Boards (1.2m x 0.8m x 22mm)



Temporary Access Boards Specification



Temporary Access Boards offer a dependable and durable solution for temporary ground protection, creating a secure and stable surface for heavy foot traffic, machinery, and light vehicles, with the capacity to support loads of up to 20 tonnes. Their streamlined design makes them easy to transport, set up, and move as needed, offering versatility across a range of applications. These boards also boast excellent anti-slip properties thanks to their raised square top pattern and are built to withstand tough weather conditions for extended use.

Typical applications: Perfect for construction sites, outdoor markets and trade shows, temporary parking solutions, outdoor recreation and sports events, emergency access routes, outdoor weddings and special events, camping and outdoor stages.

Material: 100% Recycled PVC.

Cleaning: Using a stiff brush will usually remove most dirt and debris. For more stubborn dirt, a pressure washer can be used.

Warranty: Lifetime.

Suitable for outdoor and indoor use.

Code	Measurements	Thickness	Weight	Colour
GMS023-TAB	800mm x 1200mm	22mm	22kg	Black

Technical Specification

Slip resistant	Excellent slip resistance to level 3
Wear resistant	Excellent wear resistance to level 3, suitable for heavy footfall
Chemical resistant	Yes, resistant to most chemicals, grease, and oils
Connectable	Mats are connectable to create any shape or size
Cut to size	Yes, mat can be cut to bespoke sizes
Dry area	Yes
Wet area	Yes
Heavy area	Yes
Wheeled area	Yes
Environment	Suitable for indoor and outdoor use

Product Testing

Anti-slip rating	R10 (EU standard: DIN 51130:2010)
Fire testing	B rating of classification of reaction to fire performance (Testing method in accordance to EN 13501-1:2018)
Water absorption	0.51% (PN-EN ISO 62:2008)
Modulus of tensile stiffness	100MPa
Tensile strength	2.9MPa
Deformation at break point	10.3%
Charpy impact strength	6.89kJ/m ² (PN-EN ISO 179-1:2010)
Ball indentation hardness	48.4MPa (PN-EN ISO 2039-1:2004)
Hardness shore A	86.3oSh (PN-EN ISO 868:2005)
Ball press hardness	48.4MPa (PN-EN ISO 2039-1:2004)
Sustainability	Made from 100% recycled PVC
Insulation resistance	2.55*10 ¹³ Ω/cm (PN-EN 62631-3-1:2016:10 IEC 60093:1980)
Surface resistance	7.14*10 ¹³ Ω/cm (PN-EN 62631-3-2:2016:04 IEC 60093:1980)
Dielectric strength	8.11kV/mm (PN-EN 60243-1:2013-12)