



# SITE SAFE MATTING

MULTI-PURPOSE PEDESTRIAN AND LIGHT VEHICLE FLOORING

# Protects, Saves, Insulates



## As versatile as your applications.

Safe Site Matting can be placed on top of almost any type of surface. Thanks to the tongue and groove system every single mat can be placed quickly, easy and safe. If needed you can easily adapt the mats to obstacles by simply using a normal jigsaw or similar tools. The easy laying and the simple workmanship allow a huge range of applications.

Site Safe Matting can be picked up at any time without any effort or the need of any specialist equipment. This makes the mats ideal for temporary soil protection during events, around construction sites, as an insulating layer in Marquees, or just as tough shop or factory flooring. Impact noise will also be significantly reduced.

Using the optional ramped edges, health and safety is greatly improved and makes the system fully disabled access compliant. The Safe Site Matting system also incorporates an integrated drainage system, increasing weather protection.

### »Close-Up

Safe Site Matting reduced loads effectively against the rising cold but also allows rainwater to run off beneath the floor area providing a non-slip surface in all applications. On request an optional drainage system is available.

The approved tongue and groove inter-connecting system offers simple, safe and quick laying opportunities.



## Your advantages

- ü 200 t/m<sup>2</sup> loadability according to DIN EN ISO 179, impact bending test/ strength testing
- ü heavy duty, easy to clean, durable
- ü quick and easy to deploy
- ü approved slot and key interconnection
- ✓ oil, grease and ammonia resistant, diluted chemicals in accordance to DIN 51958
- ✓ Fire class B1 (low-flammable), DIN 4102
- ü made from 100% recycled material
- ü UV- and frost-resistant

## Specifications

Type:	Floormat economy
Dimensions:	1200 mm x 800 mm
Thickness:	22 mm
Loadability:	200 t/m <sup>2</sup> (DIN EN ISO 179)
Fire class:	
Weight, each mat:	20 kg
Material:	100% recycled material
Interconnection:	Slot and key system
Laying:	loosely laid, on solid ground
Pieces per pallet:	50
m <sup>2</sup> per pallet:	48