

The alternative for a stable underground

- recommended for:
- excavation protection
 - substructure for paved areas
 - spacer



Specifications	
Dimensions:	33 x 33 x 3 cm 12.99 x 12.99 x 1.18"
Wall thickness:	up to 5.0 mm 0.1968"
Dimensional stability:	-50° / 90° C -58° / 194° F
Solubility:	resistant to acids, alkalis, alcohol, oil and petrol (de-icing salt, ammonia, acid rain, etc.)
Moisture absorption:	0.01 %
Weight per m² 10.76 ft²	6.57 kg 14.48 lbs
Weight per piece:	0.73 kg 1.61 lbs
Interlock:	36 notched connectors per m²
Max. open surface:	approx. 80 %
Material:	LD-PE, recycled
Loadability:	up to 800 t/m² (depending on fill type)
Compressive strength:	up to 20 t point axle load (DIN 1072)
UV- resistant and weatherproof:	according to DIN EN ISO 4892-2 and DIN EN 60068-2-5
Environmental compatibility:	environmentally neutral according to OECD 202:2004
Highly durable:	according to DIN EN 124:2011 (D400)
Tensile strength:	> 5 kN/m
Package	
Standard installation unit:	1 layer (= 12 pieces, equates 1.33 m²)
Layer per pallet:	71
Area per pallet:	94.66 m² 1 018.91 ft²
Qty. per pallet:	852
Dimensions:	105 x 135 x 229 cm 41.34 x 53.15 x 90.16"
Weight per pallet:	632 kg 1 393.32 lbs (incl. plastic pallet and packaging)



NOTE:

a. Please note the installation instructions on our website! Subject to change without prior notice. E. & O.E.

b. The listed details are nominal dimensions and subject to a certain tolerance due to material changes

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