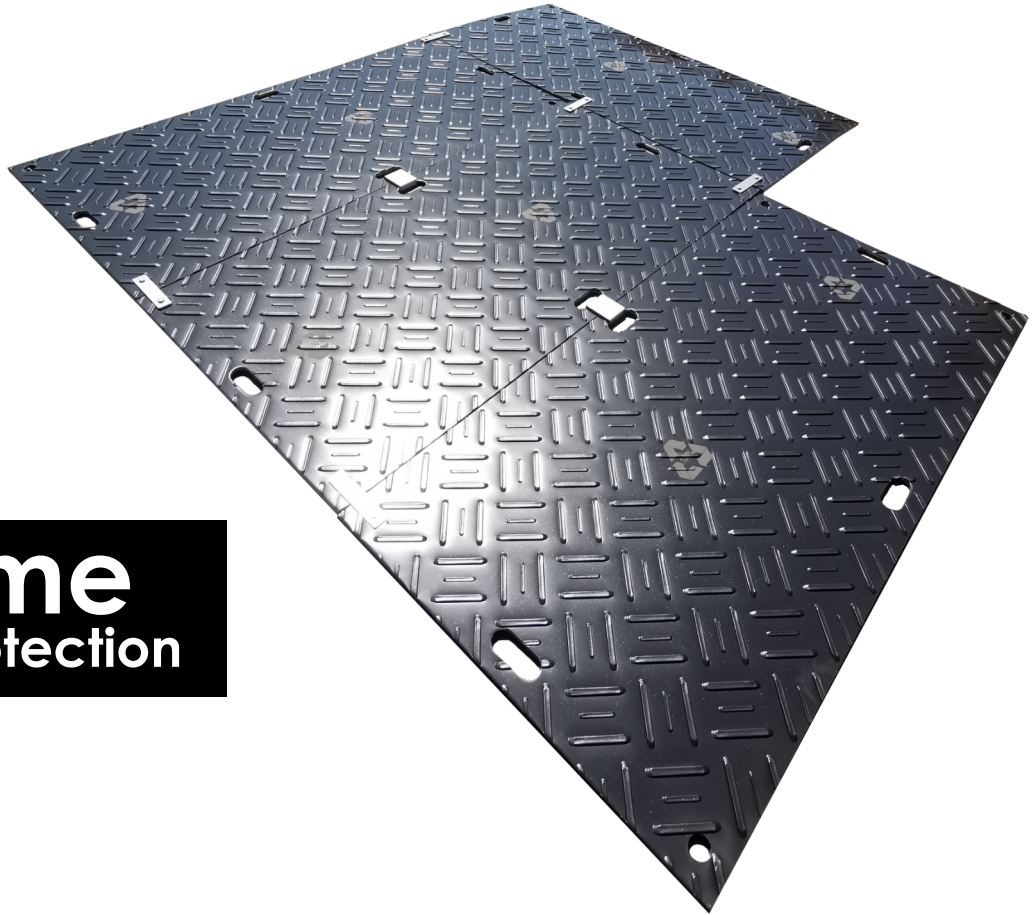




DANREC

THE GREEN CHOICE 



Xtreme
Ground Protection

DAN-Board Xtreme



Article nr.	Measurments	Weight	Pr. pallet
B12000100018H0E0	2000 x 1000 x 18mm	31,20 Kg	25 PCS
B12000100022H0E0	2000 x 1000 x 22mm	38,00 Kg	25 PCS
B12400100018H0E0	2400 x 1200 x 18mm	45,00 Kg	25 PCS
B12400120022H0E0	2400 x 1200 x 22mm	55,00 Kg	25 PCS
B13000100018H0E0	3000 x 1000 x 18mm	47,00 Kg	25 PCS
B13000100022H0E0	3000 x 1000 x 22mm	57,00 Kg	25 PCS

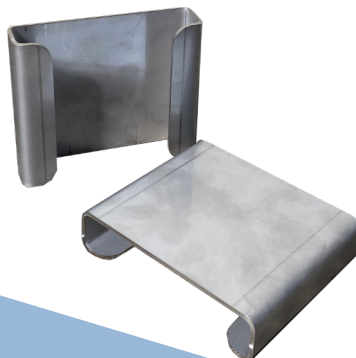
Addons

Handles & Holes

Laser logo

Accessories

Article nr.	Product
0102	Plast Connector
0104	Handle Connector 15-22mm
0002	U- Connector



Technical data

Type	LDPE
Raw material	recycled LDPE-compound
Delivery form	boards
Standard surface	embossed
Colour	black
Thickness	18 - 22 mm
Standard length	2000 / 2400 / 3000 mm
Standard width	1000 / 1200 mm
Range of applications	floor covering driving board ground protection

Working possibilities

Sawing	x
Drilling	x
Routing	x
Bending	x
Welding	x

Mechanical properties

		Unit	
Density	DIN EN ISO 1183	g/cm ³	0,94
Abrasion resistance (at 1000 g)	ASTM-D-4060-10	Wear Index	ca. 45
Mechanical stability	The mechanical stability depends very much on the conditions and the stability of the subsoil. At stable subsoil the boards can be driven on with standard trucks with maximum axle weight of 10 tons.		
Surface	The embossing gives the boards a skidproof surface		

Thermal properties

		Unit	
min./max. service temperature		°C	-40 bis 70
Linear thermal expansion	DIN EN ISO 11359	mm/(m·10 °C)	1,8

Chemical and physical resistance

Degree of flammability	DIN 4102		B2
			The resistance of these products to acids, leaches and solvents is generally spoken very good.

All informations given are indications and may vary as a result of working methods, additives, environmental influences etc. All details are given without liability on our part.