TECHNICAL DATA SHEET

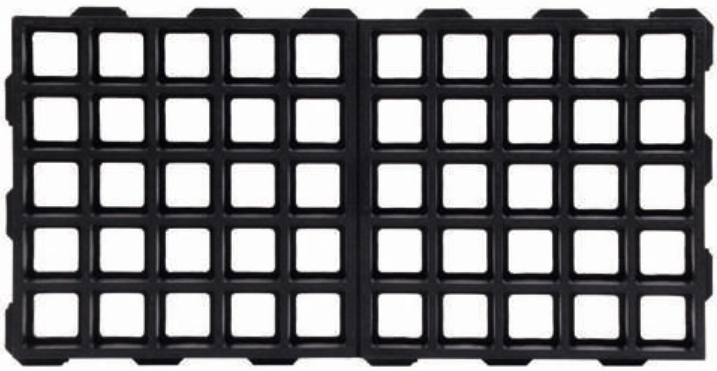
GREENFOND
KT K-GRAVEL

Premium series ecogrid, designed for the most demanding industrial and infrastructural applications.

Thanks to its reinforced construction and advanced materials, it offers unmatched durability, stability, and resistance to heavy use. A product designed for professionals who require maximum strength and reliability in all conditions.

Applications of the grass grid:

- parking areas,
- roads,driveways,
- zones with the highest traffic intensity and extreme loads,
- truck parking spaces,
- landing and take-off zones for aircraft with a maximum take-off mass (MTOM) of up to 495 kg (grass-seeded surface only).



Type of Fill:
Aggregate or soil suitable for grass seeding.
Parking markers can be used to delineate traffic lanes.



GREENFOND POLSKA Sp. z o.o.
ul. Kamińskiego 3c,
45-323 Opole

NIP: 899 27 60 355

www.greenfond.eu

TECHNICAL DATA SHEET

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KT K-GRAVEL

TECHNICAL DATA OF THE PRODUCT	
Material	PP, PE
Height	63 mm
Length	40 cm
Width	80 cm
Number of pieces per 1 m²	3,1
Thickness of external walls	12 mm
Thickness of internal walls	9 mm
Number of ecogrid clusters	50
Runoff coefficient	0,12 - 0,20
Compressive strength	>8500 kN/m^2
Quantity per pallet	90 pcs./29 m^2
Weight	6,5 kg
Color	czarny
Load resistance	850 t/m^2
Durability with filling	1000 t/m^2
Cluster dimension	67 mm/ 67mm
Permissible axle load	>450 kN/axis
Biologically active surface	86 %
Item No.	40.1215

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