TECHNICAL DATA SHEET

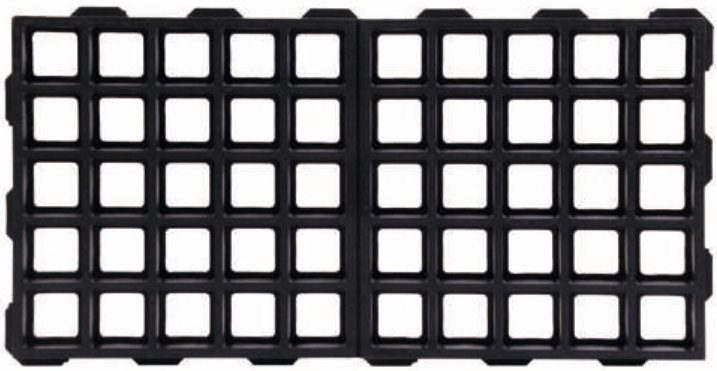
GREENFOND
KT K-GRAVEL PRO

Premium-class grass grid, designed for special tasks. Dedicated to the most demanding applications in industrial construction, road infrastructure, and areas with extreme traffic intensity.

A solution that combines advanced technology with exceptional durability. Its reinforced structure and top-quality materials make it perfectly suited for the toughest conditions – from heavily used parking lots and truck driveways to logistics and industrial areas. This is a product for professionals who demand reliability, longevity, and maximum stability.

Applications of the grass grid:

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



Type of Fill:
Aggregate or soil suitable for grass seeding.



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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TECHNICAL DATA OF THE PRODUCT	
Material	PP, PE
Height	63 mm
Length	100 cm
Width	50 cm
Number of pieces per 1 m²	2
Thickness of external walls	15,5 mm
Thickness of internal walls	12 mm
Number of ecogrid clusters	50
Runoff coefficient	0,12 - 0,20
Compressive strength	>8500 kN/m^2
Quantity per pallet	66 szt./33 m^2
Weight	11,2 kg
Color	czarny
Load resistance	850 t/m^2
Durability with filling	1000 t/m^2
Cluster dimension	82 mm/ 82 mm
Permissible axle load	>450 kN/axis
Biologically active surface	85 %
Item No.	40.1214

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