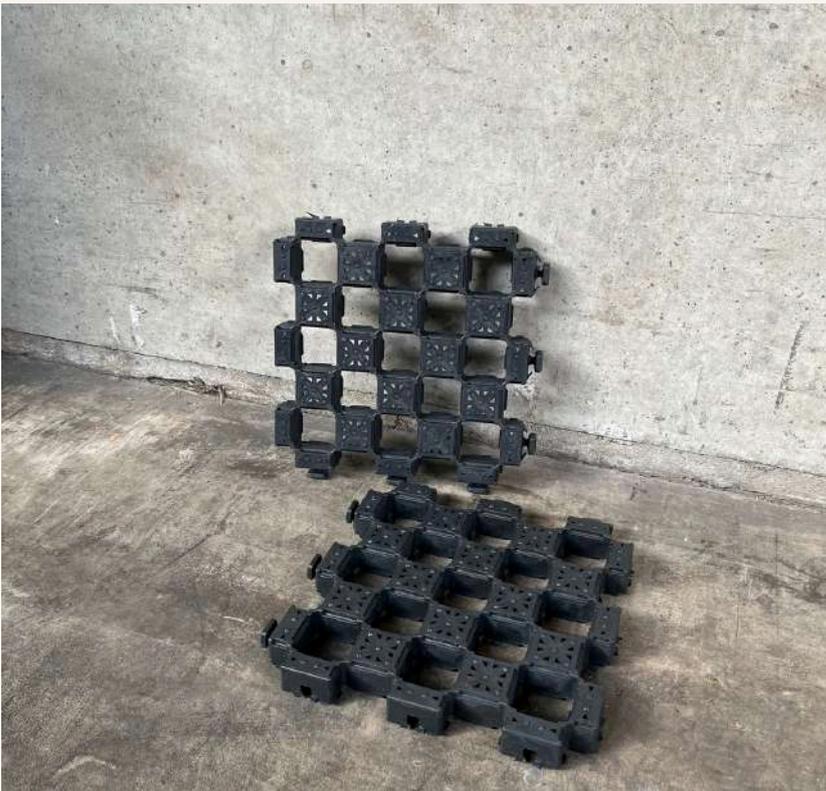


TERRA-GRID E® 35

Terra-Grid E® 35 is an advanced ground stabilization system designed to reinforce surfaces without sealing them. Made from high-quality polyethylene and polypropylene granulate, this grid system ensures a secure and even surface while maintaining natural drainage and vegetation growth. Its interlocking design allows for quick installation, making it an efficient solution for various applications, including aviation, landscaping, and event areas. With a high load-bearing capacity of up to 160 t/m², Terra-Grid E® 35 provides a long-lasting and environmentally friendly alternative to traditional ground reinforcement methods.



KEY PROPERTIES

- Slip-resistant surface
- UV and frost-resistant
- Break-resistant and environmentally neutral
- Resistant to oil, acid, and de-icing salts
- Lightweight (6.0 kg/m²) with an interlocking design for easy installation
- Integrated expansion joints for improved stability
- Recyclable and eco-friendly



Do you have any questions or would you like to receive a personalized offer?

Contact the responsible Key Account Manager in your area.

www.danrec.eu

DELIVERY	On pallets (876 pcs / 80 m ²)
SIZE (PCS / PALLET)	302 × 302 × 35 mm / 1220 × 920 × 2340 mm
WEIGHT (PCS / PALLET)	0.56 kg / 500 kg
PRODUCT NUMBER	T001