



hanit® HEAVY DUTY GROUND GRID

With connection system

Our heavy duty ground grids are considerably lighter than concrete equivalents. This makes transport and installation much easier. And with a stabilising interlocking system, our grids are just the job for car parks, lay-bys, farmyards or warehouses.

Highly resilient

Please note:

spaces

Perfect for installation on green

Suitable for load class SLW 60 according to DIN 1072

This product consists of recycled

plastic. Deviations in surface structure can not always be

avoided. Please consider

installing the product.

temperature-caused length variations (up to +/- 1.5%) when

Material:

hanit® Recycled Plastic

Dimensions: 60 x 40 x 8 cm

Requirement/ m²:

Approx. 4.17 stones

Model:

Web thickness approx. 4 cm With connecting system

Advantages:

Quick installation thanks to connecting system

Stable and permeable surface reinforcement

Transport cost savings – load up to 600 m² per truck

Frost- and UV-resistant









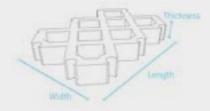
Grey



TECHNICAL DATA

T = 8.0 cm							
Colour	Length (cm)	Width (cm)	Weight (approx. kg)	Order No	Qty/Pal	Weight/Pal (approx. kg)	Dimensions/Pal (cm)
Grey	60.0	40.0	9.0	GH 084 060	80	745	120 x 80 x 175

1 m² = approx 4.17 bricks. Uncovered portion: approx. 53% when filled with crushed stones. Packaging units are intended for information only. There are no order requirements.



FURTHER DOCUMENTS PLEASE SEE WWW.HANIT.DE

- » Installation Recommendation
- » Load Test
- » Tender Specifications
- » General Material Remarks
- » General Processing Guidelines



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