



HANPAVE™

The permeable parking solution

Hanpave™ is a high performance ground reinforcement grid made from 100% recycled plastic. Designed for car-parking, Hanpave™ can be filled with earth or gravel. The structure allows rainwater to pass through at a controlled rate and is SUD (Sustainable Urban Drainage) regulations compliant. Parking space delineators (fitted white caps) are available as an optional extra.

Material:

100 % Recycled Plastic

Dimensions:

33.3 x 33.3 x 4 cm

Requirement/m²:

approx. 9 panels

Model:

Curved grid shape

With connecting hooks

Flexible marking elements for the delineation of e.g. parking spaces are available optionally.

Advantages:

Low area sealing and high level of water permeation

Easy to lay down due to low weight

Stable and secure thanks to connecting hooks

Frost-, UV- and weather-proof

Rot-free

Highly stressable

Loading up to 350 t/m²



Black

Green



TECHNICAL DATA

Hanpave, T = 4.0 cm

Colour	Length (cm)	Width (cm)	Weight (approx. kg)	Order No	Qty/Pal	Weight/Pal (approx. kg)	Dimensions/Pal (cm)
■ Black	33.3	33.3	0.5	INT 0 100	504	277	120 x 100 x 230
■ Green	33.3	33.3	0.5	INT 0 200	504	277	120 x 100 x 230

Marking element

Colour	Weight (approx. kg)	Order No
■ White	0.1	INT 0 110

1 m² = approx 9 panels. Complete packaging units are packed on non-returnable pallets. Packaging units are intended for information only. There are no order requirements.

FURTHER DOCUMENTS PLEASE SEE WWW.HANIT.DE

- » Tender Specifications
- » General Material Remarks
- » General Processing Guidelines

HAHN
KUNSTSTOFFE