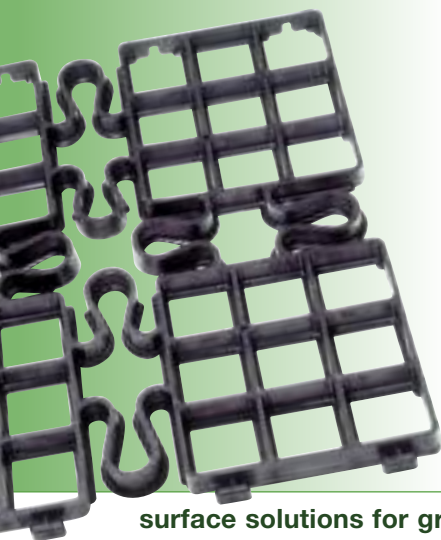




SURFACE SOLUTIONS
FOR GRASS & GRAVEL

ADpave 25



ADpave 25

ADpave 25 combines the unique benefit of flexibility with a rapid fastening system, but is intended to be used **on top** of existing grass surfaces to provide a level of protection to the grass surface intermediate between 'Turfguard' and 'ADpave 50'. It needs no substructure or excavation - it is simply laid onto the grass surface and is ready to be used to improve vehicle traction on grass.

Due to its unique design, ADpave 25 proves to be extremely flexible and provides a visually pleasant and stable surface structure through which grass can be grown. As it is only 25mm thick, it can be almost invisible after 2-3 months of a grass-growing season.

It is ideal for paths, parking applications and other trafficked applications where regular wear would soon cause erosion and damage to the grass. Although not designed for temporary usage, it can be laid temporarily and removed if only required for short periods of time.



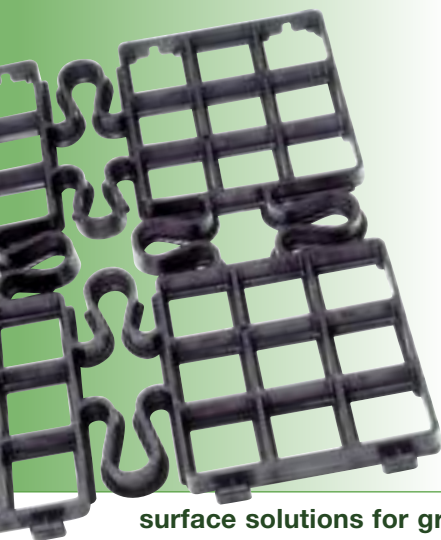
surface solutions for grass and gravel

- | | | | | |
|-----------------------------|-------------------|--------------|----------|--------|
| fire & service access roads | overspill parking | walkways | verges | SUDS |
| sportsfields | amenity areas | events areas | helipads | slopes |



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ADpave 25



Benefits

- Applied onto the top of grassed surfaces
- Able to support light traffic on firm ground and improve traction
- Resists deformation and fracture
- Quick and easy installation with no excavation or pegging
- Conforms to irregular surfaces and gradients <math><12\% (1:8) 7^\circ</math>

Characteristics

Paver Size : 500 x 500 x 25 mm deep
(4 per square metre - pre connected)

Weight : 4.5kgs/m²

Load bearing capability : Light vehicles and pedestrians only (according to soil strength)

Material : 100% recycled polyethylene



Suitability

- Overspill car parks
- Drives, paths and cycle routes
- Other occasional use grassed areas

ADpave 25 will help provide protection to grassed surfaces from light traffic. However, it will not compensate for weak ground conditions where more structural solutions are necessary. To determine whether ADpave 25 might be appropriate for your application, try this simple test;

Test To determine suitability: If you can drive a vehicle onto the area in test without significant rutting occurring after a period of heavy rain, then ADpave 25 should be suitable.



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Installation

1. Cut the existing grass as short as possible. Ensure the surface is reasonably level, fill local depressions with a blend of sharp sand and topsoil to firm the surface.
2. Place ADpave 25 with flared base onto the ground. Start with one edge and with the lugs all facing in the direction of laying. Lay down one edge, then work towards the opposite side.
3. ADpave 25 can be cut with a suitable saw to work round trees, edges and other obstacles. Exposed edges may be pegged, or buried below adjacent turf if required.
4. The area can be used immediately after laying, but will improve if the grass is given some time to further establish.
5. Mower blades should be set high for the first 2-3 cuts. Application of fertilisers and turf maintenance products can be carried out as required.

Note 1 Installation of a land drainage system prior to laying ADpave 25 may help to improve accessibility to the site

Note 2 After establishment, ADpave 25 can be almost invisible to the user.

Note 3 If pedestrian traffic is expected with high heels etc., then consideration should be given to appropriate warnings of potential tripping hazards.

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