

Grass Mobility / Accessibility Mats

GRASSMAT® is a heavy-duty rollout matting system used to protect, reinforce and stabilize grassed areas and soft ground such as sand, soil, snow, woodchip, mulch, etc.

Installed directly onto existing surfaces, GRASSMAT® is a cost-effective solution for a fast and efficient reinforcement and protection of field events, parking lots, pedestrian & wheelchair paths, emergency vehicles access routes and even light aircraft taxiways, etc. Its applications are endless.

GRASSMAT® provides safety over any terrain prone to becoming muddy due to continuous vehicular or pedestrian traffic. Its unique oscillated mesh structure improves slip resistance and traction by up to 97% compared to standard straight oriented meshes. It also allows grass to grow through the mesh holes making it practically invisible after only one week.

GRASSMAT® is the best solution to keeping grass healthy while providing a safer pathway to pedestrians, vehicles, wheelchair users and others that need an assisted access route.



GRASSMAT® is manufactured from recycled and UV stabilized HDPE and is fully recyclable. (content minimum 20% recycled polymer).

GRASSMAT® is supplied in rolls of **3.28' or 6.56' wide by 32.8' or 65.6' long**, in thickness of 0.55".

1. GRASSMAT® slip resistant is a cost-effective solution for:

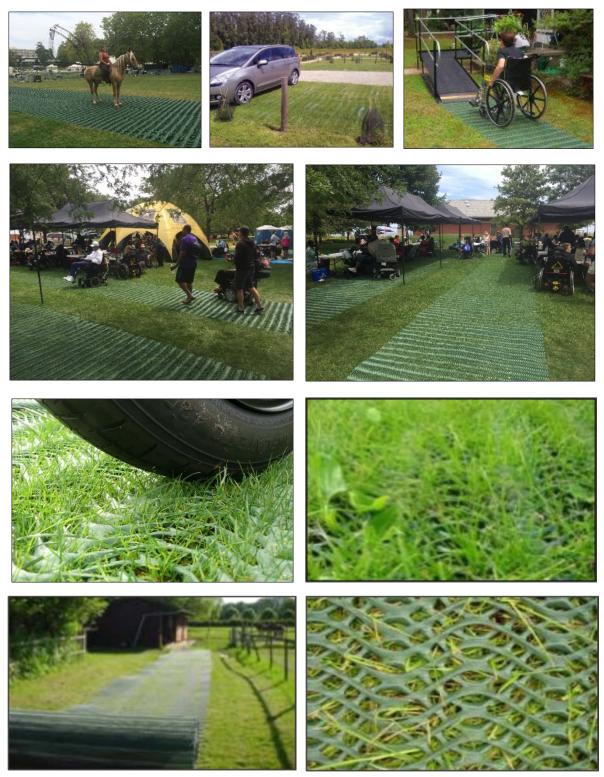


- Pedestrian & Wheelchair paths (ADA/ABA compliant routes)
- Grass car parking areas
- Temporary & permanent paths to outdoor venues
- Front lawn pathway & parking
- Light aircraft taxiways
- Equestrian surfaces
- Caravan park access and caravan bays

2. Is GRASSMAT® right for you?

- Temporary or permanent matting applications
- Fast and cost-effective installation with no soil removal necessary
- Slip-resistant pathway
- Aesthetic matting solution as grass grows through mesh

 A High level of reinforcement – up to 8 tons per axle (imposed load) and protection to high traffic areas



Optional with GrassMat® are anchoring devices such as steel U-pins (supplied by qty of 50 units by 6.7" long x 2.75" wide) and plastic spikes (supplied by Qty 50 units by 8" long). Two straps are supplied per roll for storage and transport.