



Ground Protection Mesh

Ground Reinforcement



Grass Protection Mesh is a thick HDPE mesh designed for protecting and reinforcing grassed areas which are used by vehicles and pedestrians. It is manufactured with slip resistance in mind using an oscillated structure producing a fully tested slip resistant surface.

Grass Protection Mesh prevents rutting, smearing and wear caused by all manner of traffic. Cars, trucks, pedestrians or even golf carts to name but a few. It is installed directly on top of an existing grass surface with metal u-pins making it a fast and affordable solution for large industrial projects and small residential solutions alike

- **Grass car parking areas**
- **Overflow parking lots**
- **Pedestrian pathways**
- **Runways/Taxiways for light aircraft**
- **Equestrian areas or paddocks**
- **RV parking bays and mobile home access**

Grassmats USA, P.O.Box 51099, Powdersville, SC 29673



Nominal Dimensions

	Standard	Heavy Duty
	GMS006-C	GMS0006-C+
Width (ft)	6.56	6.56
Length (ft)	65.6	65.6
Thickness (inches)	7/16"	9/16"
Roll Weight (lb)	106	176
Load Bearing Capacity	Up to 8 tonnes per axle (imposed load) *	
Color	Green	Green
Square foot per roll	430	430

Complies with ASTM D1621—Standard test method for Compressive Properties of Rigid Cellular Plastics.

* Load bearing capacity dependent on other factors such as frequency of use, type of traffic, nature of soil and drainage.