

GrassInforce[™] is a heavy duty polyethylene mesh for reinforcing grassed surfaces. Protects surface from rutting or vehicle wheel damage, while allowing grass to grow through. Installation is simple as edges are butted together and secured with pins.

Applications

- · Grass overspill car parks and domestic driveways
- · Front lawn and grass verge parking
- · Boat and caravan parking
- Golf course buggy path and maintenance vehicle routes
- Emergency vehicle access routes
- · Caravan parks and agricultural events

Features/Benefits

- High level of reinforcement up to 8 tonnes per axle (imposed load)
- Ideal for permanent or temporary applications such as parking on grass
- Fast and cost effective installation compared to plastic paving grids
- · No excavation or soil removal necessarily required
- Improved traction and grip compared to the standard straight orientated protection meshes
- Standard 11mm thickness Heavy duty 14mm thickness







- Material: Steel
- Size: 170mm x 70mm x 6mm dia.
- Outer edges of mesh require pins at 300-350mm centres
- Pins in the middle should be at 500-750mm centres

Code	Description	Pack Qty
23900	Standard (1.2kg/m²) 2m x 20m	1 Roll
23901	Heavy (2kg/m²) 2m x 20m	1 Roll

Code	Description	Pack Qty
23907	GrassInforce Pins 170mm	50

For more info or questions contact our friendly team

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