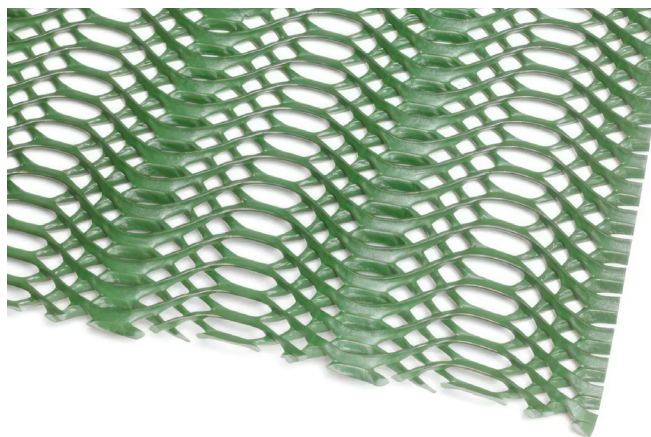




GrassInforce is a 14mm-thick, UV-stable plastic mesh designed to reinforce and protect grassed surfaces from vehicle and pedestrian traffic. Once installed, grass grows through and interlocks with the mesh to create a strong, stable and fully permeable surface while maintaining natural drainage.

Typical Applications

- Daily and overflow grass parking
- Grass verge and temporary parking
- Temporary grass access routes
- Wheelchair and pedestrian access
- Golf buggy routes
- Light aircraft taxiways
- Builder compounds and other trafficked grass areas
- Equestrian gateways, walkways and feeding areas

PUBLICATION DETAILS

ISSUE NUMBER	O1
DATE	OCT 2026

GRASSINFORCE STAPLES	PACK SIZE	MATERIAL
170mm long x 70mm wide x 6mm	50 per pack	Steel

TECHNICAL SPECIFICATIONS

STRUCTURE	Oscillated
POLYMER	HDPE (part recycled)
RECYCLED PRODUCT USED	Yes
SLIP-RESISTANT DESIGN	Yes
ECOLOGY INFLUENCE	Environmentally Neutral
SECURING METHOD	Steel Pins 170mm x 70mm x 6mm diameter
COLOUR	Green
SLIP RISK PTV VALUE	>40 (low)
UV STABILISED	Yes
PRODUCTION & QUALITY CONTROL	GB/T 9001-2008 / ISO 9001-2008
NOMINAL DATA	GR14
WIDTH (Metres)	2 2 2
LENGTH (Metres)	5 10 20
ROLL WEIGHT (Kg)	20 40 80
THICKNESS	14mm
WEIGHT	2kg/m ²
TENSILE STRENGTH (kN/m) (MD/TD)	14 kN/m
TENSILE ELONGATION	35%

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