



GRASS REINFORCEMENT MESH

GR11 & GR14



SPECIFICATION SHEET

Description: Grass Reinforcement Mesh is a tough, flexible and long lasting extruded polyethylene mesh available in two roll sizes (2m x 20m & 1m x 10m). GRM can be effectively employed onto stable ground by simply unrolling and pinning adjacent and successive lengths using metal U-pins.

CHARACTERISTICS	DATA			
Structure	Oscillated			
Polymer	High density polyethylene			
Recycled product used	Yes			
Slip resistant design	Yes >40 (low)			
Ecology influence	Environmentally Neutral			
Securing method	Steel Pins 200mm x 30mm x 4mm diameter			
Colour	Green			
UV Stabilised	Yes			
Production & quality control	GB/T 9001-2008 / ISO 9001-2008			
Nominal data	Standard GR11		Heavy GR14	
Width (metres)	1	2	1	2
Length (metres)	10	20	10	20
Thickness	11mm		14mm	
Weight	1.2k/gm ²		2k/gm ²	
Tensile strength (kN/m) (MD/TD)	13.5 kN/m		19 kN/m	
Yield point elongation (%)	22%		21%	
Roll weight (Kg)	12	48	20	80

* Manufacturing tolerances (maximum +/-) to length and width apply to the final dimensions of this product. Length +50cm. Width +5cm/-2cm. Specification Data is obtained from routine production sampling, therefore figures are nominal and may not necessarily be representative of the product supplied but will be within manufacturing tolerances.

Please note that the information above is given as a guide only. All Stake Supply cannot be liable for damage caused by incorrect installation of this product. Final determination of the suitability of any information or material for the use contemplated and the manner of its use is the sole responsibility of the user and the user must assume all risk and responsibility in connection therewith.