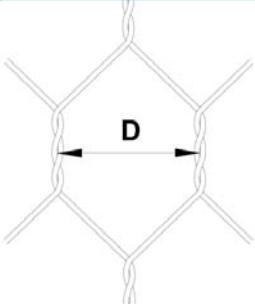
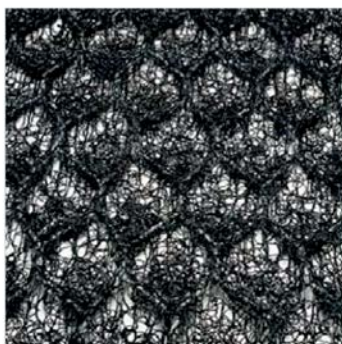


MACMAT-R PVC GALFAN GALVANISED 6 / 2.2

SPECIFICATIONS		
PROPERTIES		
Type	Double twist hexagonal woven steel wire mesh onto which a 3D geomat matrix is extruded	 <p>D = 60mm (Nominal)</p>
Mesh Type	6 x 8	
Mesh Wire	2.2mm diameter (BS EN 10218-2 & BS EN 10223-3)	
Selvedge Wire	2.7mm diameter (BS EN 10218-2 & BS EN 10223-3)	
Corrosion Protection	Galfan galvanised (95% Zinc + 5% Aluminium Alloy + Mischmetals) coated to BS EN 10244-2 Class A (230 g/m ²) with an extruded grey PVC coating of mean wall thickness of 0.5mm	
Geomat Type	A three dimensional geomat of entangled polypropylene monofilaments, heat bonded at contact points, 10mm thick with a void space of 90%.	
Roll Size / Weight	2m x 25m (Roll Weight = 90 kg (Nominal))	
Jointing	All joints and connections shall be formed with continuous 2.2mm PVC Galfan coated lacing wire and/ or high tensile 3mm diameter Stainless Steel 'C' rings.	
BBA Approval	Maccaferri hexagonal wire mesh is BBA certified for up to 120 years design life. Agrément Certificate No. 95/3141	



Maccaferri reserves the right to alter specifications of its products without notice. Please contact us for the most up to date specifications.

Maccaferri NZ Ltd

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 Quality System AS/NZS ISO 9001:2000

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