

BIOMAC CJ-350 BIODEGRADABLE EROSION CONTROL MAT

SPECIFICATIONS	
PROPERTIES	
Description:	Biomac CJ-350 is a quilted biodegradable coir blanket that provides full ground cover. The coir fibres are evenly distributed and of a density sufficient to provide soil erosion protection whilst also encouraging new plant growth.
Composition:	All Coir Matrix encapsulated in biodegradable organic woven jute nets.
Mat Type:	Evenly distributed individual coir fibres are stitch quilted between upper and lower biodegradable organic woven jute net. The density of the coir mix is such as to provide a full ground cover whilst allowing excellent plant establishment. Biomac CJ-350 has 95% porosity and an 85% Ground Cover Factor.
Strength:	4.7kN/m (Machine Direction) / 3.4kN/m (Cross Direction)
Weight:	Matrix (Coir) weight = 300g/m ² ; Overall weight including nets = 350g/m ² (Nominal)
Roll Sizes:	2.4m x 50m
Thickness:	12mm
Normal functional life:	1 year to 3 years depending on exposure

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

Maccaferri Ltd - Head Office
7600 The Quorum,
Oxford Business Park, North,
Garsington Road, Oxford, OX4 2JZ
Tel: 01865 770555
Fax: 01865 774550
Email: oxford@maccaferri.co.uk
Web: www.maccaferri.co.uk

Area offices

Perth:
T: 01738 621317 F: 01738 442283 E: perth@maccaferri.co.uk
Belfast:
T: 028 9026 2830 F: 028 9026 2849 E: belfast@maccaferri.co.uk
Dublin:
T: 01 885 1662 F: 01 885 1601 E: dublin@maccaferri.ie
Web: www.maccaferri.ie



Oxford, Perth, Belfast