



Coir Log Rolls

Coir Log Rolls are manufactured from 100% biodegradable virgin coir fibre's and pre-established at a specialist UK nursery using only UK native wetland plants. Coir Log Rolls are planted at a rate of 6 plants per Lin Metre and grown outdoors for a minimum of 12 weeks during the growing season and until roots are well established. Netting is manufactured from a 3mm ϕ UV stabilised polypropylene multi filament net in a diamond mesh pattern 50mm x 50mm aperture with a minimum tensile strength of 0.84kN & breaking strength > 102kg. Coir fibre infill should be typically 100mm to 150mm long. Coir fibre shall have a compressed density of 8kg/metre (based on 300mm diameter coir roll) and shall not compress more that 15% when an 80kg weight (average man) is applied.



Pre-Established Coir Rolls		
REF: GF40PPCR*	400mm x 2.2m Long	12kg per 1m dry
REF: GF30PPCR	300mm x 2.2m Long	8kg per 1m dry
REF: GF20PPCR	200mm x 2.2m Long	6kg per 1m dry

*400mm are grown to order.

Standard Plant Mix

Carex acutiformis (Lesser Pond Sedge) Juncus effusus (Soft Rush) Lythrum salicaria (Purple Loosestrife) Iris pseufaceorus (Yellow Flag Iris) Phalaris arundinacea (Reed Canary Grass)



Plain Coir Rolls		
REF: GF40UNCR	400mm x 2.2m Long	12kg per 1m dry
REF: GF30UNCR	300mm x 2.2m Long	8kg per 1m dry
REF: GF20UNCR	200mm x 2.2m Long	6kg per 1m dry

Green-tech endeavour to ensure that the information given on this technical data sheet is accurate, but accept no liability for its use or its suitability for particular application.

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