



# gtCoir Log

Bioengineering with coir products is the proven approach for effective, yet sensitive design and construction. Natural materials and growing vegetation bring together biological, ecological and engineering concepts to both vegetate and stabilise eroding banks on lakes and rivers.

The coir material is the waste product from the coconut and is a specially prepared natural fibre. The product supports growth and development of plants that physically secure the bank or shoreline. Native UK wetland plants, use in our coir products are selected for their adaptation to varied physical conditions and also for invertebrates, fish and wildlife.

## gtCoir Logs

Compressed and encased in a woven polyethylene or coir netting (available on request) with or without 18 pre drilled planting holes.

<b>Size</b>	3m long x 300mm or 3m long x 200mm
<b>Weight</b>	(wet) 55kg approximately (dry) 27kg approximately
<b>Density</b>	9 to 10kg/lin.m
<b>Netting</b>	Woven polyethylene with 50mm x 50mm mesh size
<b>Supplied</b>	Pre-established with UK Native Species or can be supplied unplanted



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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