

SPECIFICATION SHEET

COIR LOGS

Technicial Specifications for Coir Log	
Property	Coir Log 12"
Netting	Coir
Diameter	30 cm
Length	2.28 m
Weight per 7.5 ft (2.28m)	18 kg
Tensile Strength	356N
Inner Core Density	112 kg/cu.m



The coconut coir log has a functional longevity of approximately 36 to 48 months. The functional longevity period will depend on the micro climate, where the coir log is laid and also on the external environmental conditions the log is exposed to. The functional longevity is enhanced by the strong spun bristle coir twine along with the high compaction of coconut fiber while supporting the vegetation. Coconut fiber is natural product from the Coconut Palm tree (Cocos nuceifera) and 100% bio-degradable product without any external additives (chemicals or any other colourings).

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