

Woven Coir Geotextiles*

longevity up to 36 - 60 months**

[70:60]
[900]

Warp:Weft is 70:60
Weight 900 gsm

GEOTEXTILES

GT-70:60-900

Geo-Textiles Construction

Material	100% spun coir fiber
Warp and Weft	70:60

Specifications

Weight	900 gsm	DIN EN ISO _{9864:2005-05}
Tensile strength MD dry	19.2 kN/m	DIN EN ISO 10319: 2008-10
Tensile strenght CMD dry	17.3 kN/m	
Elongation MD	27.8%	
Elongation CMD	32.7 %	

Standard Roll Diamentions

Width	2 m
Length	50 m
Area	100 m ²
Weight per roll	90.0 kg
Diameter	47 -55 cm
Packing	Rolled up

Loading Capability

40' High Cube Container [Pallets]

80 rolls

HS CODE: 53 11 00 10

Woven Coir Geotextiles*

longevity up to 36 - 60 months**

[60:50]
[700]

Warp:Weft is 60:50
Weight 700 gsm

GEOTEXTILES

GT-60:50-700

Geo-Textiles Construction

Material	100% spun coir fiber
Warp and Weft	60:50

Specifications

Weight	700 gsm	DIN EN ISO 9864:2005-05
Tensile strength MD dry	17.9 kN/m	DIN EN ISO 10319: 2008-10
Tensile strength CMD dry	11.2 kN/m	
Elongation MD wet	29.3%	
Elongation CMD wet	29.8 %	

Standard Roll Dimensions

Width	2 m
Length	50 m
Area	100 m ²
Weight per roll	70.0 kg
Diameter	40 -45 cm
Packing	Rolled up

Loading Capability

40' High Cube Container [Pallets]

110 rolls

HS CODE: 53 11 00 10

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[40:35]
[400]

Warp:Weft is 40:35
Weight 400 gsm

GEOTEXTILES

GT-40:35-400

Geo-Textiles Construction

Material	100% spun coir fiber
Warp and Weft	40:35

Specifications

Weight	400 gsm	DIN EN ISO 10319: 2008-10
Tensile strength MD dry	9.9 kN/m	
Tensile strength CMD dry	10.0 kN/m	
Elongation MD wet	27.1 %	
Elongation CMD wet	31.5 %	

Standard Roll Dimensions

Width	2 m
Length	50 m
Area	100 m ²
Weight per roll	40 kg
Diameter	36 cm
Packing	Rolled up

Loading Capability [Pallets]

40' High Cube Container

200 rolls - 210 rolls

HS CODE: 53 11 00 10