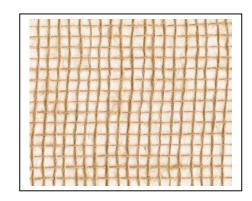
TENAX GEOJUTA

Juta net with quadrangular mesh.



Picture out of scale

PHYSICAL CHARACTERISTICS	TEST METHOD	UNIT	GEOJUTA	NOTES
COMPOSIZIONE			100% NATURAL JUTA	-
COLORE			BROWN	-

DIMENSIONAL CHARACTERISTICS	TEST METHOD	UNIT	GEOJUTA	NOTES
WEFT		Yarn/10cm	18	-
WARP		Yarn/10cm	18	-
UNIT WEIGHT		g/m²	100	а
ROLL WIDTH		m	1.0	-
ROLL LENGTH		m	100	-
ROLL DIAMETER		m	0.30	-
ROLL VOLUME		m³	0.07	-
ROLL WEIGHT		kg	11.4	-
INNER PACKAGING			PE BAG	
OUTER PACKAGING	<u> </u>			

NOTES:

a) Tolerance ± 3%

The data contained in this publication are based on the knowledge available at the time of printing and may be subjected to amendments due to changes of the methods of testing and/or manufacturing. All dimensions are reported as typical values.

Tenax nets are thermoplastic products subjected to shrinkage. MD: longitudinal direction. TD: transversal direction.

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