

900g Coir Mat

Property	Test Method	English	Metric
Material		100 coir fibre	100 coir fibre
Width		6.5 or 13 ft	6.5 or 13 m
Length		82 or 164 ft	82 or 164 m
Thickness	ASTM D 5199	0.16 - 0.24 in	4-6 mm
Mass	ASTM D 5261	906 gsm	906 gsm
Tensile Strength Dry	ASTM D 4595	mc 11.00 cross 9.4 kN / m	mc 11.00 cross 9.4 kN / m
Elongation at Break	ASTM D 4595	mc 36 cross 36 %	mc 36 cross 36 %
Grab Elongation	ASTM D 4632	mc 26 cross 26 %	mc 26 cross 26 %
Open Area	Calculated	34 %	34 %

DISCLAIMER: Descriptions regarding the products described herein are based solely upon information provided by the manufacturer and are provided for informational purposes only. **NOTHING CONTAINED HEREIN SHOULD BE CONSTRUED AS CREATING AN EXPRESSED OR IMPLIED WARRANTY, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS, EACH OF WHICH IS HEREBY DISCLAIMED. THERE ARE NO WARRANTIES THAT EXTEND BEYOND THE DESCRIPTION ON THE FACE HEREOF.** The final determination as to the suitability of any product of Hanes Geo Components in any particular application rests solely with the user. Hanes Geo Components reserves the right to alter or modify its products and descriptions at any time without notice.