


DiaDrain-10

Drainage Mat laminated with Geotextile
#310203U4



Technical Data Sheet

■ Green up the roof!

	<p>DiaDrain-10, is a 7/16 inch high drainage mat composed of recycled high-impact polymer, laminated with non-woven geotextile. Compressive strength: 9,398 lbf/sqft (unfilled), drainage capacity at 20kPa load and 2% roof slope: 0.03 gal/ft/sec; certified according to EN ISO 12958, microbiological resistance tested (EN 12225), fire resistance classification "Broof(t2)"(EN 13501-5). Weight per unit Area: 2.36 oz/sqf; Roll size 3 5-11/16" x 37 1-5/8" x 7/16" (LxWxH); Packaging: 1,615 sqft/Roll</p> <p>□ □ □ □</p>	
	Dim.	DiaDrain-10
Mat Height	inch	7/16
Compression Strength (unfilled)	lbs/sqft	9,398
Water flow rate @20kPa (i=0.02)	gal/(ft x sec)	0.032
Roll Area	sqft	129
Roll Width	feet	3 5-11/16
Roll Length	feet	37 1-5/8
In-fill Volume	gal/sqft	na
Water retention capacity	gal/sqft	na
Packaging unit	sqft/Roll	1,615
Installation standard	hr/sqft	0.005
Weight per unit Area	oz/syd	17.69

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Specifications are subject to change without notice.

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