

VLS-800


Capillary fabric for protection and water retain functions

#320426



Technical Data Sheet

■ Green up the roof!

	<p>VLS-800 is a 100% synthetic, nonwoven geotextile with an excellent water retention capacity. Made out of staple fibers, needlepunched, will meet the following Minimum Average Roll Values (MARV) when tested in accordance with the methods listed below. The fibers are needed to form a stable network that retains dimensional stability relative to each other. The geotextile is resistant to bitumen and ultraviolet degradation and to biological and chemical environments normally found in soils. Mass per unit area 23oz/sqy</p>	
	Dim.	VLS-800
Water Retention Capacity	gal/sqf	0.14
Roll Area	sqf	538
Roll diameter	inch	20
Lenght	ft	164
Roll Weight	lbs	88
Elongation	%	100
Width	ft	6.56
Tensile strength Long	lbs/lf	465
Puncture	lbs	1011
Thickness	mils	244
Mass per unit Area	oz/sqy	23

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Specifications are subject to change without notice.

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