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GATOR FABRIC GF 20 POLYSPUN FOR GARDEN AND LANDSCAPE COVERINGS

TDS Revision Date (dd/mm/yyyy): 24/01/2022

TECHNICAL DATA SHEET

Update:	January 24, 2022 Make sure you have an update Canada and U.S. dial 1-855-84		
Description:	It is specially formulated to res	an excellent geotextile that protects against the growth of weeds. ist deterioration due to exposure to ultraviolet light and is inert to memicals. Gator Fabric GF20 Polyspun will not rot or mildew, and is non- 20-year warranty.	
Features:	 Soil separation Reduce weed growth Allows water, fertilizer and air to pass through Inert to soil chemicals (Alkalis, Acids) Inert to biological degradation Easy to cut 		
Uses:	 Garden Flower bed Landscape covering Weed control Soil separation Mulched areas Mulch or decorative rock garden Separation barrier for plantation 		
Roll sizes:	• 3' X 50' • 3' X 100' • 4' X 50'	• 4' X 100' • 6' X 100' • 6' X 300'	

Typical Properties:

Properties	Test method (ASTM)	Units	Results	
			Machine Direction (MD)	Cross Direction (CD)
Weight per surface (typical)	D5261	oz/yd² (gsm)	3 (100)	
Grab Tensile Strength	D4632	lbf (N)	60 (270)	50 (225)
Grab Tensile Elongation	D4632	%	75	75
Flow Rate	D4491	Gal/min/ft² (l/min/m²)	170 (6683)	
UV Resistance	D4355	% strength retained	>	70



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Installation instructions:

Method of installation of Gator Fabric GF 20 for drainage and soil separation:





Excavate the soil in the location of the project according to the to best practices.





With a rake, even out and level the soil as the underbed of your landscape installation.



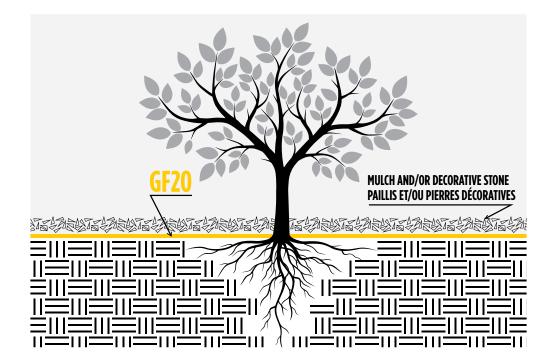
3

Apply **Gator Fabric GF20 Polyspun** Geotextile to the entire base of the hardscape installation and trim to size.



4

Spread mulch or selected ground cover on top of installed geotextile, then plant flowers and bushes according to desired landscape.





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Packaging:

Size of the roll	Lbs / Roll	Packaging
3' X 50'	5	4 boxes = 64 rolls
3' X 100'	9	4 boxes= 36 rolls
4' X 50'	6	4 boxes = 64 rolls
4' X 100'	12	4 boxes= 36 rolls
6' X 100'	19	30 rolls

Disclaimer for GF 20:

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