

Chas. Harmon & Company, Inc.



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SPECIFICATIONS:

<u>STYLE:</u>	20 x 10	
<u>STYLE NO:</u>	1658	
<u>OZ SQ YD:</u>	1.75	
<u>THICKNESS:</u>	.0050 inches .127 millimeters	
<u>YARN</u>	<u>WARP:</u>	ECG 150 1/0 EC9 33 1X0
	<u>FILL:</u>	ECG 75 1/0 EC9 66 1X0
<u>GLASS TYPE:</u>	"E" Continuous Filament	
<u>FILAMENT DIAMETER:</u>	"G" / 150 Yardage / Pound (In Hundreds)	
<u>TENSILE:</u>	70 x 70 pounds per inch width 62 x 62 dN per 5 CM	
<u>WEIGHT:</u>	59 grams per square meter 1.75 oz p/sq yd	
<u>WEAVE:</u>	plain	
<u>FINISH:</u>	857 (SBR) styrene butadiene rubber Finished with a resin compatible with asphalt base or tar base compounds.	
<u>SPECIFICATIONS:</u>	Meets ASTM D 1668-80 TYPE III	
<u>AVAILABLE WIDTHS:</u>	48" - 36" - 24" - 18" - 12" - 9" - 6" 4" - 3" - 2"	

* SBR (Styrene Butadiene Rubber) finish will burn off at 325° F. The glass yarns start to soften at 1560° F (849° C). At 2800° F, the glass yarns begin to get brittle.