



## Solu-Cell Cross-Linked Foams

### A-A 59136 Compliance

<b>Material Name</b>	Solu-Cell
<b>Product Designation</b>	P4000 Series P4000FR Series
<b>Density</b>	4# PCF
<b>Classification</b>	Class 1 Grade A Class 1 Grade C

Specification	Requirement	Unit of Measure	Result
Length/Width	Length +6/-0 Width +8/-0	%	Pass
Thickness	+20/-5	%	Pass
Density	64 4	kg/m <sup>3</sup> PCF	Pass
Constant Compression	14 Kg (Type I)	14	Pass
Creep	21 Kg (Type III)	21	Pass
	25 Kg (Type IV)	25	Pass
	37 Kg (Type V)	37	Pass

A handwritten signature in blue ink, appearing to read "Russell K. Western", is written over a horizontal line.

Russell K. Western  
President/CEO

\_\_\_\_\_

Date

*Three-Sixty Solutions, Inc. offers this information as a technical service. These results are for reference purposes and are intended to be for a guideline of performance only, as results may vary. The information is believed to be reliable to the extent to our knowledge and ability, using standardized methods and procedures. All users should rely on their own tests. Three-Sixty Solutions, Inc. claims no responsibility for the results of this information. Since Three-Sixty Solutions, Inc. cannot control the end use or environment of this product, it does not guarantee that the user will obtain the same results as published in this document. Data is subject to change without notice.*



## Solu-Cell Cross-Linked Foams

### A-A 59136 Compliance

<b>Material Name</b>	Solu-Cell
<b>Product Designation</b>	P2000 Series P2000FR Series
<b>Density</b>	2# PCF
<b>Classification</b>	Class 1 Grade A Class 1 Grade C

Specification	Requirement	Unit of Measure	Result
Length/Width	Length +6/-0 Width +8/-0	%	Pass
Thickness	+20/-5	%	Pass
Density	32 2	kg/m <sup>3</sup> PCF	Pass
Constant Compression	14 Kg (Type I)	14	Pass
Creep	21 Kg (Type III)	21	Pass
	25 Kg (Type IV)	25	Pass
	37 Kg (Type V)	37	Pass

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