

# Burch

ISO: 9001 Certified

## **TB Cal. 117-2013 Quality Assurance Lab Test Report**

**Test Date:** 07/26/2021  
**Material #:**  
**Material Name:**  
**Customer ID:** Illusion  
**Reference Material:**  
**Contents:** 83.96% POLY, 16.04% PCRPOLY  
**Wgt oz/Linear yd:** 17.792

### **Section 1: Cover Fabric Test**

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	<b>Length of Char in Inches</b>
<b>Specimen #1</b>	0.500 Inch
<b>Specimen #2</b>	0.500 Inch
<b>Specimen #3</b>	0.500 Inch
<b>Char Length:</b>	<b>Pass</b>

If the char measures 1.8 inches or less, the result is passing.  
If the char measures more than 1.8 inches, the result is failing.

**45 Minute Smolder  
Resistance:** **Pass**

<b>QA Lab Manager:</b>	<b>Barbara Grant</b>
<b>Date:</b>	<b>09/09/2021</b>
<b>Telephone #:</b>	<b>828-893-4382</b>

# Burch

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## ***NFPA 260 Certificate Quality Assurance Lab Test Report***

Test Date: 07/26/2021  
Material #:  
Material Name:  
Customer ID: Illusion  
Reference Material:  
Contents: 83.96% POLY, 16.04% PCRPOLY  
Wgt oz/Linear yd: 17.792

### ***Section 1: Cover Fabric Test***

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	Length of Char in Inches
Specimen #1	0.500 Inch
Specimen #2	0.500 Inch
Specimen #3	0.500 Inch
Char Length:	

If the char measures 1.75 inches or less, passing results are categorized as Class I. If the char measures more than 1.75 inches, the result is failing, Failing results are categorized as Class II

QA Lab Manager:	Barbara Grant
Date:	09/09/2021
Telephone #:	828-893-4382

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## **UFAC** **Quality Assurance Lab Test Report**

Test Date: 07/26/2021  
Material #:  
Material Name:  
Customer ID: Illusion  
Reference Material:  
Contents: 83.96% POLY, 16.04% PCRPOLY  
Wgt oz/Linear yd: 17.792

### **Section 1: Cover Fabric Test**

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	Length of Char in Inches
Specimen #1	0.500 Inch
Specimen #2	0.500 Inch
Specimen #3	0.500 Inch
Char Length:	Class I

If the char measures 1.75 inches or less, passing results are categorized as Class I. If the char measures more than 1.75 inches, the result is failing, Failing results are categorized as Class II

QA Lab Manager:	Barbara Grant
Date:	09/09/2021
Telephone #:	828-893-4382