



# Velour

## FABRIC SPECIFICATIONS

Weight/Linear Yard	16 oz	Pattern Number	106
Pile Yarn & Count	20/2 Cotton	Ground Yarn & Count	24/2 Cotton
Pile Weight	.5277 lbs	Ground Weight	.2428 lbs
Pile Weight/ % of Total	50%	Ground Weight/ % of Total	50%
Pile Ends/Inch.	22	Ground Ends/Inch.	44
Pile Tufts/Sq. Inch.	640	Filling Yarn & Count	8/1 Cotton
Pile Height/1000"	105	Filling Weight	.2906 lbs
		Filling Picks/Inch	34

## PERFORMANCE

This Fabric Meets or Exceeds The Listed Standard Requirements

<u>Test</u>	<u>Standard Requirements</u>	<u>Test Method</u>
Abrasion (Heavy Duty)	15,000 double rubs ANSI/ASTM-D-3597-77	ASTM-D-1175-71-24 Wyzenbeek Test
Tensil Strength: Warp: Filling:	50 Lbs. Min. 50 Lbs. Min. ANSI/ASTM-D-3597-77	ASTM-D-1682
Tear Strength:	6 Lbs. Min. 6 Lbs. Min. ANSI/ASTM-D-3597-77	ASTM-D-2262
Crocking:	Class 4 Dry Min. Class 3 Med. Min. ANSI/ASTM-D-3597-77	AATCC-8-1974
Light Fastness:	Fading 60 Hours	AATCC-16A-1974

## FLAMMABILITY

Manufactured To Meet The Following Requirements  
 MVS 302  
 BIFMA F-1-1978  
 SC-191-53 Class1 California  
 UFAC Class 1  
 UFAC Class 1  
 NFPA 701

# Certificate of Flame Resistance

Rose Brand is in business in New York, New York with headquarters in Secaucus, New Jersey and offices also in Sun Valley, California.

This FR fabric described below has been treated with a flame retardant chemical such that the fabric meets the minimum requirements of flame resistance established by the following tests:

- NFPA 701-2010, TM #1
- Calif. Title 19, test # 1237.1, small scale
- Canada ULC S-109, small & large flame tests
- British BS 5867: Part 2:1980



The material listed below was treated with a fire retardant chemical approved by and registered with the California State Fire Marshall. This chemical is approved for use on the material listed below:

**CSFM Approval No.: GA-0358.01**

The flame retardancy has a minimum lifetime of at least one (1) year, but is likely to be effective for much longer. The flame retardancy will withstand up to three (3) dry cleanings or non-water washing processes. The flame retardant chemical **WILL** be removed by water washing. Wide fluctuations in atmospheric humidity as well as accumulations of airborne dust and oils will diminish the endurance and effectiveness of the flame retardant chemical

Rose Brand recommends annual testing of this fabric using NFPA 705, Field Test Method for Textiles.

**Owner/Purchaser Name:** to be determined

**Purchaser PO#:** pending

**Purchaser Project/Event Name:** t.b.d

**Rose Brand Order:** t.b.d.

**Sales Order Date:** t.b.d.

**Fabric Used:** 54 in. wide, 100% cotton, 16 oz. *Princess Velour*

# AKON

Special New York City Certificate  
Available Upon Request

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