



## Customer Specification #59-801 Cane Mesh Sleeves

### PRODUCT NOMENCLATURE

Manufacturing Code:	59-800 & 59-801
Manufacturing Name:	Cane Mesh Sleeves
Marketing Glove ASPN Code(s):	See Below (“Styles/Dimensions Within Series”)

### PRODUCT DESCRIPTION

Product Classification:	<b>Sleeve</b>	Composition:	<b>100% Starched Polyester</b>
Weight:	<b>11 oz./sq.yd. (± 15%)</b>	Thickness:	<b>.053”</b>
Color:	<b>Black</b>	Packaging:	<b>96 Dozens/Case</b>

### OUTSTANDING CHARACTERISTICS & APPLICATIONS

- ◆ Superior flexibility
- ◆ Excellent resistance to punctures, snags and abrasions
- ◆ Offers good cut resistance
- ◆ **APPLICATIONS:** *Food processing, Meat packing, Assembly, Electronics, General manufacturing*

### PERFORMANCE CHARACTERISTICS

- |                            |                      |                           |
|----------------------------|----------------------|---------------------------|
| ◆ Cut Resistance (CPPT)    | 1490 grams (average) | ASTM F 1790, ANSI Level 3 |
| ◆ Cut Resistance (TDM-100) | 1865 grams (average) | ASTM F2992, ANSI Level A4 |
| ◆ Instron Ball Burst       | 475 psi minimum      | ASTM D 3787               |

### STYLES/DIMENSIONS WITHIN SERIES

STYLE	ASPN CODE	DIMENSIONS/COLOR
59-801 (CMS-7B)	950261	7” Women’s (Black)
59-801 (CMS-8B)	950262	8” Men’s (Black)
59-801 (CMS-9B)	950263	9” Men’s (Black)

### GUARANTEE

These products are manufactured to rigid specifications under strict conditions of process and quality control set forth by Ansell. They are guaranteed against defect in workmanship or material and will be replaced or credited if returned for examination. This guarantee does not apply to deterioration caused by abuse, excessive wear or age.

### GENERAL INFORMATION

**SHELF LIFE:** Three (3) years in cool, covered conditions. Extended exposure to direct sunlight or excessive heat may reduce shelf life.

<b>Originator:</b>	Paul McMorrow	<b>Date:</b>	10/05/01	<b>Revision #:</b>	
	Paul McMorrow		09/20/05	<b>1</b>	(added weight/thickness data)\
	Paul McMorrow		10/02/06	<b>2</b>	(deleted non-applicable latex warning statement)
	Paul McMorrow		06/24/10	<b>3</b>	(added ANSI performance level for cut resistance)
	Paul McMorrow		03/20/13	<b>4</b>	(deleted obsolete style 59-800 white)
	Paul McMorrow		11/31/18	<b>5</b>	(added TDM-100 Cut data)

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