Material Spectra® 1000 fiber spun around a Lycra core

Packaging 1 Sterile Pair/Package - 5 Pairs/Case

## **Product Numbers**

SIZE (identified inside glove)	ASPN (Ansell Standard Product Number)	Cuff Color
X-Small	5789910	Yellow
Small	5789911	Green
Medium	5789912	Orange
Large	5789913	Blue
X-Large	5789914	Red

## **Dimensional Specifications**

SIZE	Equivalent Surgical Glove Size
X-Small	5 1/2
Small	6 - 6 1/2
Medium	7 - 7 1/2
Large	8 - 8 1/2
X-Large	9

## Thickness (Single)

Data from Sampling	Average Thickness
Fingertip, mm (mils)	1.08 (42.5)

## **Physical Properties (ASTM Requirements)**

	Average Cycles to Cut
Cut-resistance testing performed by Wells Lamont using the Betatec machine with 45-gram weight and a #23 surgical blade	45.5

Ansell manufacturing specifications meet or exceed all the above.

Cut Resistance 621 grams according to ASTM F1790-97

(data from sampling) (Force required for a standard blade to cu

(Force required for a standard blade to cut through the glove in 25mm of blade travel)

**Color** White

Design Knitted glove, ambidextrous, straight fingers

Cuff Color-coded with size/reuse label sewn on the inside

Certification Cut-resistant glove liners are not regulated under the ASTM 3577 surgical glove specifications

because of the nature of their component materials and their expected use.

Quality Control 100% inspected

Sterilization Ethylene oxide gas

References ANSI/ASQC Z1.4 Sampling Procedures and

Tables for Inspection by Attributes

Country of Origin U.S.A.

Storage Cool environment, not below 10°C, shielded from ozone and UV light

The above information represents typical data for the product and should not be construed or used as an actual product performance specification.



For additional information and samples, call Ansell Healthcare at 800-952-9916 or visit us at www.ansellhealthcare.com

Ansell Healthcare Products LLC I ansellhealthcare.com
200 Schulz Drive I Red Bank, NJ 07701 U.S.A. I Phone: (800) 952-9916 (U.S.A. only)
Ansell is a registered trademark owned by Ansell Limited or one of its affiliates. ©2008 All Rights Reserved.
Spectra is a registered trademark of Honeywell International, Inc.

