

SYNETRON®

POWDER-FREE LATEX EXTENDED CUFF EXAMINATION GLOVES

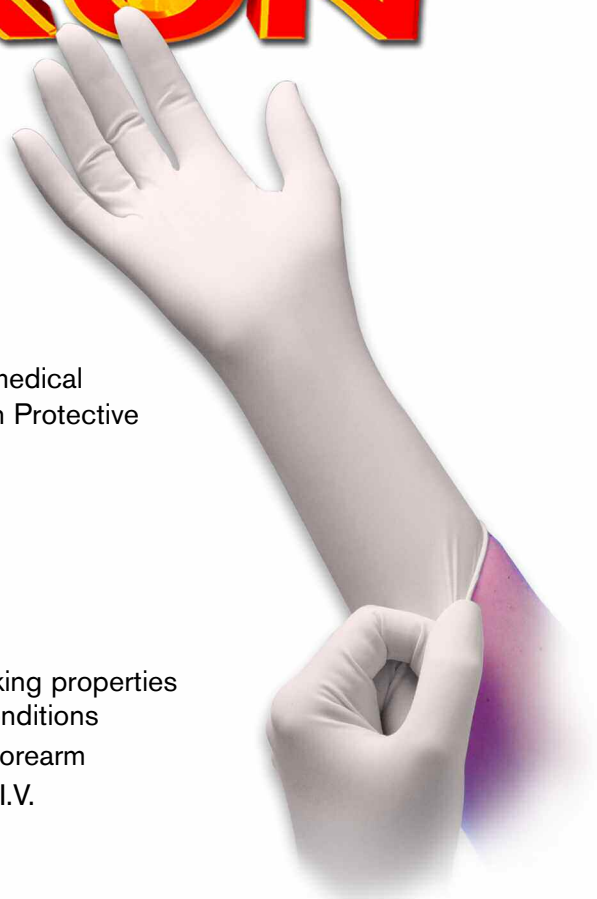
**Recommended for use in the following industries:
EMS, Lab, and Industrial Safety**

Textured for a secure grip. **Synetron**® is polymer-coated for easy donning. This glove meets the single-use emergency medical examination glove requirements of NFPA 1999, Standard on Protective Clothing for Emergency Medical Operations, 2008 edition.*

*Certification on file.

FEATURES AND BENEFITS:

- Interior/exterior polymer system provides superior anti-sticking properties resulting in highly effective donning in wet, damp or dry conditions
- Extended cuff for increased protection over the wrist and forearm
- Fine fingertip sensitivity for finding a pulse and starting an I.V.



Synetron's Attributes



	ASTM D 3578	Synetron®
Length (mm/in):	220 / 8.7	290 / 11.4
Cuff Thickness (mils):	n/a	6.7
Palm Thickness (mils):	min. 3.1	9.1
Finger Thickness (mils):	min. 3.1	11.8
Tensile Strength		
Before Aging (MPa):	min. 18	21
After Aging (MPa):	min. 14	18
Elasticity/Elongation:		
Before Aging (%):	min. 650	750
After Aging (%):	min. 500	600
Reduced Protein Rating:	max. 200 µg/dm ²	max. 50 µg/g
Order #	Material: Latex	Usage: For single use only
S ...SY-911-S XL ...SY-911-XL	Type: Non-sterile	Shape: Ambidextrous
M ...SY-911-M 2XL ..SY-911-XXL	Color: Natural	Size: S - 3XL
LSY-911-L 3XL ..SY-911-3XL	Cuff: Extended, beaded	Glove Exterior: Fully textured
	Glove Interior: Powder-free	
	Pkg. S-2XL: 500 gloves per case, by weight	
	10 boxes per case	
	Pkg. 3XL: 400 gloves per case, by weight	
	10 boxes per case	

Caution: This product contains natural rubber latex (latex) which may cause allergic reactions. Safe use of this glove by or on latex sensitized individuals has not been established.

See for yourself why Microflex® gloves are the first choice of exam glove users nationwide. Contact a Microflex® distributor today to purchase quality Microflex® products. For the name of a distributor in your area, call: **(800) 876-6866**. Fax: (800) 876-6632.

