MICROFLEX®

SYNETRON®

NATURAL
LATEX
NON-STERILE
AMBIDEXTROUS
FULLY TEXTURED
EXTENDED BEADED CUFF
FOR SINGLE USE ONLY

POWDER-FREE EXTENDED CUFF EXAMINATION GLOVES

Polymer-coated to slide on easily in wet or dry conditions, Synetron® gloves are fully textured for a secure grip. Exceptional durability to handle tough tasks coupled with fingertip sensitivity for finding a pulse and starting an IV.

- Interior/exterior polymer system provides superior anti-sticking properties
- Extended length provides superior protection in high-risk conditions
- Available in sizes up to XXL
- Meets or exceeds NFPA requirements

MEETS OR EXCEEDS NFPA STANDARDS

AWARDED THE J. EDGAR HOOVER AWARD

PRODUCT CODE	
S	SY-911-S
M	SY-911-M
L	SY-911-L
XL	SY-911-XL
XXL	SY-911-XXL

PACKAGING	
50	Gloves/Box
10	Boxes/Case

GLOVE PROFILE		ASTM D 3578	SYNETRON®
Length	*mm (inches)*	min. 220 (8.7)	290 (11.4)
Cuff Thickness	*mm (mils)*	n/a	0.17 (6.7)
Palm Thickness	*mm (mils)*	min. 0.08 (3.1)	0.23 (9.1)
Finger Thickness	*mm (mils)*	min. 0.08 (3.1)	0.30 (11.8)
Tensile Strength	*Before Aging* *After Aging*	min. 18 min. 14	26 22
Elasticity/Elongation	*Before Aging* *After Aging*	min. 650 min. 500	700 600
Pinhole Defect Rate*	*(AQL)*	max. 2.5	1.5

* Pinhole Defect Rate is FDA minimum requirement.

EMS IND. SAFETY LABORATORY LAW

RECOMMENDED INDUSTRIES

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

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COLL-SPEC-SY911. v3

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