

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

American MasterTech
scientific laboratory supplies

1330 Thurman Street
Lodi, CA 95240

Phone: 800.860.4073
Fax: 209.368.4136

www.americanmastertech.com

Material: Latex
Type: Non-sterile
Color: Natural
Cuff: Extended, beaded
Glove Interior: Powder-free

Usage: For single use only
Shape: Ambidextrous
Glove Exterior: Fully textured