



**MCR
SAFETY**

CP1532 MCR Guard Unsupported Specification Sheet

PRODUCT DESCRIPTION:

MCR Guard has been battle tested in conflicts around the world and offers excellent permeation resistance to water, vapor, gases, many toxic chemicals and resistance to oxygenated solvents and most oxidizing chemicals. These gloves are produced domestically with a unique solution dipped process. No other process can achieve such a tight molecular structure, the key to chemical impermeability. MCR Guard is made with the finest Butyl rubber for outstanding protection. The CP1532 is a 15 mil smooth finish glove that features a rolled cuff, 32 inches in length and includes an 8" cuff diameter. The CP1532L is designed to be used with sand blasting boxes and dry boxes. MCR Safety's Butyl glove options are anti-static.



FEATURES:

- 15 mil Butyl
- 32 Inch length
- 8 Inch cuff diameter
- Designed for sand blasting boxes / dry boxes
- Anti-Static

APPLICATIONS:

Laboratory Technician, Agriculture, Biomedical ,
Pharmaceutical

TECHNICAL DATA FOR: CP1532

Series	MCR Guard	Overall Length	31 in.
Material Group	Unsupported		
Product Type	Unsupported		
Glove Size	Large		
Material	Butyl		
Grade	Industrial Grade		
Features	Sold by pair		
Lining	Unlined		
Thumb Style	Wing		

MCR Safety - 1255 Schilling Blvd. W. - Collierville, TN 38017 - USA

Phone: 901-795-5810 - Toll Free: 800-955-6887 - Fax: 800-999-3908 - Web: www.mcrcsafety.com

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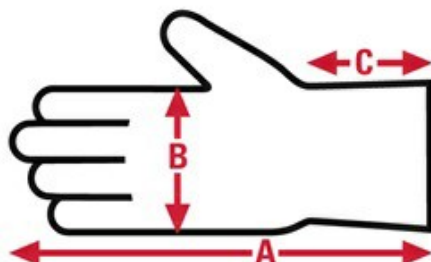


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CP1532
MCR Guard
Unsupported
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Made In

USA



Item No:	Size:	A:	B:	C:	Case Weight	UOM Weight
CP1532L	Large	0	0	N/A	31.896 lb.	0.886

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