

CP14 MCR Guard Unsupported Specification Sheet

PRODUCT DESCRIPTION:

MCR Guard has been battle tested in conflicts around the world and offers excellent permeation resistance to most acids, aldehydes, alcohols, amides, bases, esters, and ketones. 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. These chemical resistant butyl gloves are made with the finest Butyl rubber for outstanding protection. The CP14 is a 14 mil smooth finish glove that features a rolled cuff and is 14 inches in length for added protection. MCR Safety's Butyl glove options are anti-static. If you are looking for the best butyl rubber gloves, look no further than MCR Safety!

Click here to see all butyl rubber glove options.

FEATURES:

- Excellent chemical resistance
- Extra long, 14 inch with gauntlet cuff
- 14 mil smooth finish
- Component materials comply with all relevant federal regulations for food contact
- Anti-static
- Chemical resistant gloves



APPLICATIONS:

First responder, Biological Hazards, HazMat, Laboratory Technician, Petrochemical industries, Aerospace, Agriculture, Biomedical

TECHNICAL DATA FOR: CP14

SeriesMCR GuardMaterial GroupUnsupportedProduct TypeUnsupportedGlove SizeLargeMaterialButyl

Grade Industrial Grade

14 in.

Overall Length

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.mcrsafety.com

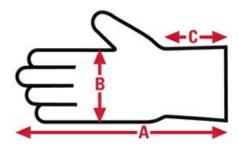


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Features Lining Thumb Style Sold by pair Unlined Wing

Made In

USA



Item No:	Size:	A:	B:	C:	Case Weight	UOM Weight
CP14XL	X - Large	14.5	4.50	N/A	21.888 lb.	0.304
CP14S	Small	14.00	4.25	N/A	18.936 lb.	0.263
CP14L	Large	14.5	4.50	N/A	21.672 lb.	0.301
CP14M	Medium	14.00	4.50	N/A	20.232 lb.	0.281