



Technical Data

Color	White
Sizes Available	XS-XL
Packaging	Case
Packed	10 Bags/Case
Case Dimensions (in)	14.17 x 11.02 x 11.02
Case Weight (lbs)	16.67
Country of Origin	Malaysia
Polymer	Nitrile
Grip	Textured
Cuff	Rolled
Length	12"
Powder	Powder Free
Thickness	5 Mil
Construction	Unsupported, ESD Safe
Certifications	--
Product Circularity	--

QRP® Qualatril®

Single Use Class 10 Cleanroom Nitrile Glove with Finger Textured Grip - 12"

- Exceed standards required for use in class 10 and other controlled environments
- Finger textured provides a good grip in wet or dry environments
- Ambidextrous for quick and easy donning
- Powder-Free for clean comfort and superior tactile sensitivity
- Beaded cuff adds additional strength to cuff edge for longer glove life and prevents liquid run-off
- Naturally anti-static 10^9 ohms
- Manufactured without plasticizers, silicone or powders.
- RoHS Compliant

Performance Data

ISO Cleanroom	ISO 4 (Class 10)
Temperature Resistant	--
Static Control Property	Static Dissipative



SPECIFICATION SHEET

STYLE: Q124

SKU Information

SKU	COLOR	SIZE	UPC	UPC (INNER)	UPC (CASE)
Q124XS	White	XS	616314280764	10616314280761	20616314280768
Q124S	White	S	616314280740	10616314280747	20616314280744
Q124M	White	M	616314280733	10616314280730	20616314280737
Q124L	White	L	616314280726	10616314280723	20616314280720
Q124XL	White	XL	616314280757	10616314280754	20616314280751

PROTECTIVE INDUSTRIAL PRODUCTS, INC. | BRINGING THE BEST OF THE WORLD TO YOU®

AMERICAS: +1 (800) 262-5755 | EUROPE: +34-96182-41-48 | AMEA: (ASIA, MIDDLE EAST, AFRICA) 852-2475-9228 | www.pipglobal.com

This document and the information contained herein is the property of Protective Industrial Products, Inc. (PIP) and may not be used or reproduced without permission. Product users should conduct all appropriate testing or other evaluations to determine the suitability of PIP products for a particular purpose or use within a particular environment. PIP DISCLAIMS ALL WARRANTIES OTHER THAN AS EXPRESSLY PROVIDED. 2023-01-26