



QRP 

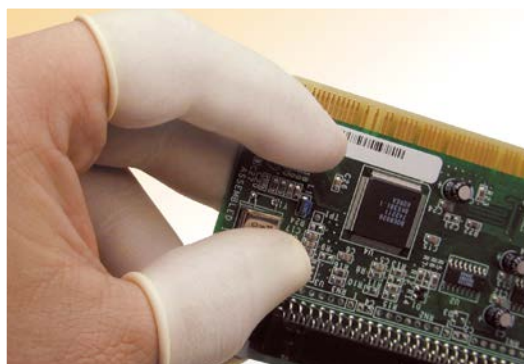
2015

PROTECTING PEOPLE, PRODUCTS & PROCESSES WORLDWIDESM

QUALITY YOU EXPECT.
RELIABILITY YOU CAN COUNT ON.
PERFORMANCE YOU REQUIRE.



GENERAL PURPOSE	3-6
CLEANROOM	7-10
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QRP adheres to all recommended requirements in the manufacturing of our gloves and fingercots:

Governmental

FED-STD-209E
Fed Test Method 101C
Fed Test Method 191
Fed Spec A-A-50855A
Fed Spec A-A-53134A
Cal OSHA Title 8, Art. 10.1

Military

MIL-HDBK-263B
MIL-G-82242C
MIL-STD-168B
MIL-STD-1246C

Nongovernmental

ANSI/ASQC-Z1.4
ANSI/ESD SP15.1
ASTM:
D130, D257, D412, D573,
D882, D991, D1353, D2420,
D3577, D3578, D3572,
D3772, D5250, D6319,
E595, F311, F312, F739
Title 21 CFR 170 –199
IEST-RP-CC005
NSF P155
ANSI/ESD STM 11.11, 12
US Pharmacopoeia Nat.
Formulary XX and XXI



Founded in 1974, QRP, Incorporated is recognized worldwide as a leading producer and innovator of gloves and fingercots in a wide variety of applications. The Company emphasizes products for critical environments, including cleanrooms and ESD control. QRP has developed unique products for protection of employees against thermal extremes and against a wide array of chemicals. In addition to these highly specialized gloves and fingercots, QRP offers products for controlled environments and general use. All QRP products are engineered to the highest standards to increase process yields across a broad range of end uses.

800-832-3882 QRPGloves.com



GENERAL PURPOSE

APPLICATIONS

Qualatex®
MIRACLE GRIP™

BIOTEK
LATEX AMBI GLOVES

Qualatrile™
NITRILE GLOVES

QualaSheer®
VINYL GLOVES

QualatrileSENS!

Qualatril® Blue 4 mil
Premium Nitrile Glove



- 3X puncture resistance of vinyl or natural rubber latex gloves.
- Static dissipative, surface resistance 10⁹ ohms.
- Geogrip 360sm fully textured fingers and palms.
- Meets ASTM D6319.

4BQF09 (9" Blue, 4 mil, Powder-Free)
Size: XS-2X, Ambi

Qualatril® Blue 5 mil
Premium Nitrile Glove



- 3X puncture resistance of vinyl or natural rubber latex gloves.
- Static dissipative, surface resistance 10⁹ ohms.
- Geogrip 360sm fully textured fingers and palms.
- Meets ASTM D6319.

BQP09 (9" Blue, 5 mil, Low Powder)
BQF09 (9" Blue, 5 mil, Powder-Free)
BQF12 (12" Blue, 5 mil, Powder-Free)
Size: XS-2X, Ambi

Qualatril® Blue 8 mil
Extra Thick Nitrile Glove



- Rugged 8 mil thickness.
- 3X puncture resistance of vinyl or natural rubber latex gloves.
- Static dissipative, surface resistance 10⁹ ohms.
- Geogrip 360sm fully textured fingers and palms.
- Meets ASTM D6319.

8BQP09 (9" Blue, 8 mil, Low Powder)
Size: S-XL, Ambi

8BQF09 (9" Blue, 8 mil, Powder-Free)
Size: S-2X, Ambi

Qualatril® Indy
Nitrile Glove



- 4 mil - 3X puncture resistance of vinyl or natural rubber latex gloves.
- Static dissipative, surface resistance 10⁹ ohms.
- Tough industrial grade.
- Economical protection from chemicals and petroleum.
- USDA compliant for food handling and processing.
- Distinctive blue color.

BQY09 (Powder-Free)
Size: S-2X 9" Length, Ambi

Qualatril® SENS! 3 mil
Soft Nitrile Glove



- Latex-free, powder-free.
- Exceptional tactile sensitivity with the toughness, durability and chemical resistance of nitrile.
- Static dissipative, surface resistance 10⁹ ohms.
- Uniquely conforms to the wearer's hand.
- Textured fingertips, for reliable, safe, secure wet/dry grip.

SQWF09 (White)
SQBF09 (Blue)
SQWB09 (White Bagged)
Size: S-XL 9" Length, Ambi

QualaSheer® FG
Vinyl Glove



- 4 mil
- Food Grade.
- Certified under NSF protocol P 155, disposable food contact gloves, to meet FDA requirements for food handling.
- Static dissipative, surface resistance 10¹⁰ ohms.
- Beaded cuff.
- Economical.
- Clear color.

VCYF09 (Powder-Free)
Size: S-XL 9" Length, Ambi

Biotech®
Premium Latex Glove



- Lightly powdered or powder-free for wearer comfort.
- Textured for enhanced wet/dry grip.
- USDA compliant for food handling and processing.
- Non-slip beaded cuff for easy donning; resists rolldown.
- Safety — exceeds ASTM D-3578.

609BP (Low Powder)
Size: S-XL 9" Length, Ambi

609BPF (Powder-Free)
Size: XS-2X 9" Length, Ambi

Qualatex® Miracle Grip
Polymer Coated Latex Glove



- Double polymer coated.
- 6 mil powder-free latex.
- Textured fingers and palm for enhanced wet/dry grip.
- Non-slip beaded cuff.
- Non-sterile.

MG09
Size: XS-XL 9" Length, Ambi

Qualatex® Miracle Grip HP
High Performance Latex Glove



- Tough 13 mil thickness & 12" length for added protection
- More Cut/Puncture Resistant than normal 6 mil gloves.
- Textured fingers & palm.
- Non-slip beaded cuff.
- Strong & flexible.
- Maximum comfort.
- Distinctive blue color.

MGHR
Size: S-2X 12" Length, Ambi

Qualatex® Indy
Latex Glove



- 4 mil
- Unique fit and feel.
- Wide range chemical protection.
- Beaded cuff.
- Geared for industrial, automotive and food service.
- Economical.
- Natural color.

609BYF (Powder-Free)
Size: S-XL 9" Length, Ambi



Qualatex®
Latex Fingercots



- For general, personal and product protection.
- Sheer film for maximum dexterity.
- Economical.
- For industrial use only!

2C (Low Powder, Textured, Natural Color)

5J (Powder-Free, Natural Color)

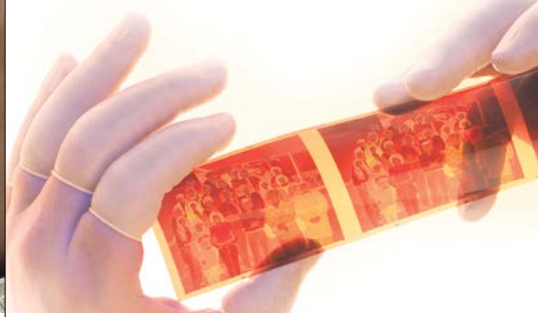
NEW! 6C (Miracle Grip, Polymer Coated, Powder-Free)

7J (Powder-Free, Pink, Static Dissipative)

8J (Powder-Free, Black, Static Dissipative)

Size: S-XL

Qualatril®
Nitrile Fingercot



- Excellent tactile sensitivity.
- Washed.
- Static Dissipative.
- Skin thin.
- Economical.
- For industrial use only!

9J (Powder-Free) Size: S-XL

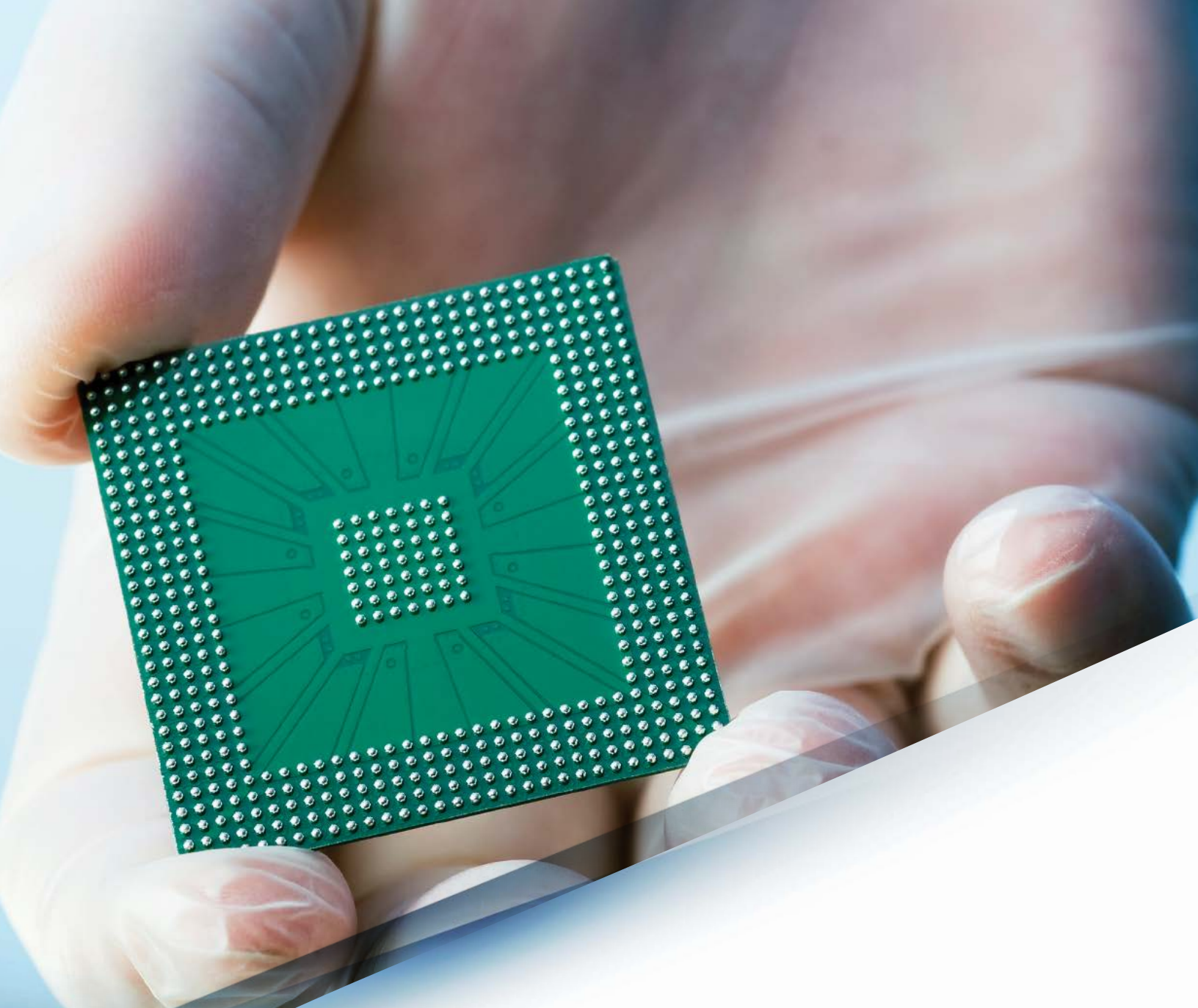
Blü Food
Latex Fingercot



- 100% natural latex, USDA compliant blue coloring.
- For food & poultry handling.
- Meets US Government 21-CFR specifications.
- Skin thin.

BF (Powder-Free) Size: S-XL





CLEANROOM APPLICATIONS

QRP adheres to all requirements of IEST-RP-CC005.2, Recommended Practice for Gloves and Fingercots Used in Cleanrooms and Other Controlled Environments.



We employ today's most advanced manufacturing practices. Our P3 Polar Process is today's most advanced halogenation and processing system, ensuring uniformity across our gloves and fingercots, with ultra-low extractables, non-volatile residues and particulates. Using only the finest materials paired with proprietary formulations, processing and packaging, QRP delivers the highest and most consistent levels of quality, reliability and performance.

Qualatril XC

Qualatex XC

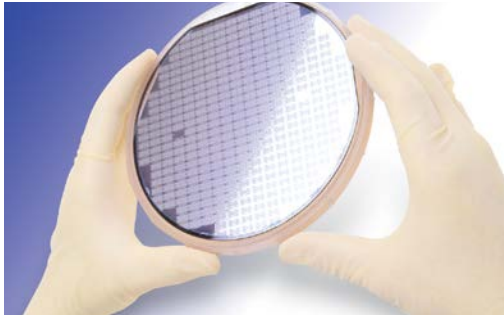
Qualatex HiPro XC.

QualaSheer XC
VINYL GLOVES

PolyTuff
PERFORMANCE GLOVES

Qualatherm
THERMAL PROTECTION

Qualatex® HiPro XC
Class 100 Latex Glove



- Premium natural rubber latex gloves for ISO 5 (Class 100) applications.
- Lowest extractibles and particulates.
- Free from plasticizers, silicone and powders.
- Meets or exceeds all applicable requirements of IEST-RP-CC005.2.

612HC

Size: S-2X 12" Length, Ambi

Qualatril® XC White
Class 100 Nitrile Glove



- 100% nitrile (no latex) for ISO 5 (Class 100) applications.
- Static dissipative, surface resistance 10^9 ohms.
- Manufactured without plasticizers, silicone or powders.
- Consistently low particulates and extractable ion levels.
- Meets or exceeds all applicable requirements of IEST-RP-CC005.2.

Q095

Size: S-XL 9" Length, Ambi

Q125

Size: XS-2X 12" Length, Ambi

QualaSheer® XC
Class 100 Vinyl Glove



- 100% PVC co-polymer (no latex) for ISO 5 (Class 100) applications.
- Static dissipative, surface resistance 10^{10} ohms.
- Microtextured.
- Meets or exceeds all applicable requirements of IEST-RP-CC005.2.

VHC12

Size: S-XL 12" Length, Ambi

PolyTuff® Solvent Series
Polyurethane Glove



- Packaged for ISO 5 (Class 100) applications.
- Protection from chlorinated solvents (MeCL and TCE), acetone, xylene, freons and IPA.
- Tough, chemical & solvent resistant polyurethane, sulfur-free.
- Ergonomic Comfort Curve™ hand specific design.

20G (8 mil) Size: S-XL 12" Length

PolyTuff® Static Dissipative
Polyurethane Glove



- Packaged for ISO 5 (Class 100) applications.
- Static dissipative, surface resistance 10^9 ohms.
- Resists common solvents such as MeCL, TCE and IPA.
- ESD safe for Class II devices.
- Ergonomic Comfort Curve™ hand specific design.

25G (4 mil) Size: S-L 12" Length

PolyTuff® Static Dissipative
Polyurethane Glove



- Packaged for ISO 5 (Class 100) applications.
- Static dissipative, surface resistance 10^6 ohms.
- ESD-safe for Class I and II devices.
- Tough solvent process polyurethane, sulfur-free – no carbon shedding.
- Ergonomic Comfort Curve™ hand specific design.

27G (4 mil) Size: S-XL 12" Length

28G (8 mil) Size: S-L 12" Length

PolyTuff® Acid & Alkali
CSM Glove



- Packaged for ISO 5 (Class 100) applications.
- Engineered for corrosive alkalis and ultra-strong acids using CSM, sulfur-free.
- Flexible for long wearing comfort.
- Handling for wet or dry environments.

41G

*Size: Universal Large Only 14" Length
Hand Specific*

PolyTuff® Superior Solvent
Silicon Elastomer Glove



- Packaged for ISO 5 (Class 100) applications.
- For industrial use with silicon-based adhesives and harsh solvents such as DMF, THF, cyclohexanone and ketones.
- Silicon elastomer formulation withstands flaking, puncture and abrasion.

90G

*Size: Universal Large Only 12" Length
Hand Specific*

Qualatex® XC
Natural Latex Fingercot



- Packaged for ISO 5 (Class 100) applications. Compliant with ASTM and IEST-RP-CC 005.3 standards.
- Eliminates contamination risks from silicone oils, skin salts, particulates and plasticizers.
- Unique, Stand-Up pouch – easy product identification.

5C

Size: S–XL

Qualatex® XC Static Dissipative
Pink Latex Fingercot



- Packaged for ISO 5 (Class 100) applications. Compliant with ASTM and IEST-RP-CC 005.3 standards.
- Surface resistance 10^{10} ohms.
- For use with Class II static sensitive devices (thresholds above 1000V).
- Unique, Stand-Up pouch – easy product identification.

7C

Size: S–2X

Qualatex® XC Static Dissipative
Black Latex Fingercot

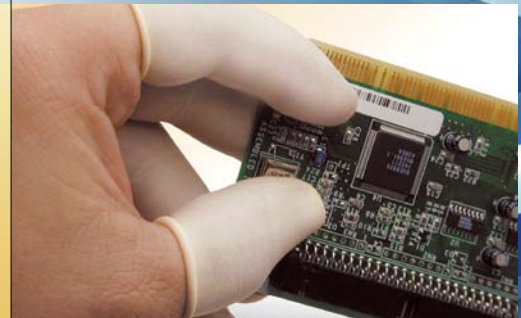


- Packaged for ISO 5 (Class 100) applications. Compliant with ASTM and IEST-RP-CC 005.3 standards.
- Surface resistance 10^7 ohms.
- For use with Class I and Class II static sensitive devices.
- Unique, Stand-Up pouch – easy product identification.

8C

Size: S–XL

Qualatril® XC Static Dissipative
White Nitrile Fingercot



- Packaged for ISO 5 (Class 100) applications.
- Surface resistance 10^9 ohms.
- For use with Class II static sensitive devices (thresholds above 1000V).
- Unique, Stand-Up pouch – easy product identification.

9C

Size: S–XL

Qualatherm® 1400
Dry Thermal Protection



- Packaged for ISO 5 (Class 100).
- Dry contact temperatures from -210°F to 1400°F (-134°C to 760°C) with no charring, ash or residue.
- Static dissipative, surface resistance 10⁹ ohms.
- No PCB, asbestos or fiberglass.

50G – 14" (Forearm Protection)
 Size: M, L, XL

55G – 18" (Elbow Protection)
 Size: Universal Large Only

57G – 27" (Shoulder Protection)
 Size: Universal Large Only

Qualatherm® 1000
Dry Thermal Protection



- Packaged for ISO 5 (Class 100).
- Dry contact temperatures from -210°F to 1000°F (-134°C to 537°C) with no charring, ash or residue.
- No PCB, asbestos or fiberglass.

59G (Forearm Protection)
 Size: L, XL 14" Length

Qualatherm® 450
Wet / Dry Thermal Protection



- Packaged for ISO 5 (Class 100).
- Wet or dry contact temperatures from -78°F to 450°F (-61.4°C to 232°C).
- PolyTuff silicone elastomer is sulfur-free. Excellent resistance to chemicals, solder and fluxes.

70G – 12" (Wrist Protection)
 Size: Hand Specific – M, L, XL

73G – 10" (Mitt Style Hand Protection)
 Size: Ambidextrous – One size fits all

75G – 23" (Elbow Protection)
 Size: Hand Specific – One size fits all

Dry Box Gloves
Full Length



- Standard 8" plus 6" & 10" ports; 32" length.
- Thicknesses: 15 to 30 mils.
- Hand-specific or ambidextrous.
- Beaded cuffs for added strength.
- Hand sizes: 7, 8, 9, 10.

DBG – NR (Natural Rubber)
DBG – BT (Butyl) (also ESD)
DBG – NE (Chloroprene) (also ESD)
DBG – HY (CSM)
DBG – PHY (PU-CSM)
DBG – PU (Polyurethane)

Isolators
Gloves/Sleeves



- 13" glove (15 mil to 30 mil thickness) + 24" sleeve.
- Economical alternative to one piece dry box gloves – usually only glove needs to be replaced.
- Glove & sleeve can be different materials.
- Port sizes: 6", 8" 10"; gloves ambi, sizes 5-10.

<u>GLOVES</u>	<u>SLEEVES</u>	
IG – BT	SL – BT	(Butyl) (also ESD)
IG – NE	SL – NE	(Chloroprene) (also ESD)
IG – HY	SL – HY	(CSM)
IG – PHY	SL – PHY	(PU-CSM)
IG – PU	SL – PU	(Polyurethane)



KNIT
APPLICATIONS

Qualakote®
LIGHTWEIGHT NYLON GLOVES

Qualaknit®
ANTI-STATIC ASSEMBLY/INSPECTION

little**RED**
GRIPPER

Qualakote® NY
Nylon / PU Palm Dipped



- Comfortable seamless nylon knit.
- Micro-foamed polyurethane palm dipped.
- Breathable, knitted seamless comfort.
- Washable for economy of reuse.

PDNY (White) Size: S-2X
PDGNY (Gray) Size: S-2X
PPDBNY (Black) Size: S-2X

Qualakote® NY
Nylon / Nitrile Palm Dipped



- Assembly-Inspection glove.
- Comfortable nylon knit.
- Micro-foamed nitrile palm dipped.
- Breathable, seamless comfort.
- Washable for economy of reuse.

NPDNY (White) Size: S-2X

PDBNY (Black) Size: S-2X

Little Red Gripper
Nylon / Grippy Nitrile Palm



- Nitrile foam coated palm & fingers.
- Seamless knit shell for maximum comfort.
- Great tactile sensitivity
- Great replacement for leather gloves.
- Machine washable for repeated use.
- Non-marking & non-linting.

GNRN Size: S-2X

Qualakote® C/R
Cut Resistant-All Purpose

- UHMWPE cut resistant yarn + black nylon knit.
- Foam PU palm dipped for excellent grip.
- ANSI/SEA level 2, EN level 3.
- Highly flexible for dexterity, ergonomic fit.
- Easy laundering, for multiple reuses.

GPSPN Size: XS-3X

Qualakote® ESD
Nylon / Carbon / PU Fingers



- Micro-foamed polyurethane finger tip coating for excellent grip.
- Nylon + conductive carbon/nylon yarn.
- Spandex cuff – no latex.
- Maximum uncoated area, seamless knit, for breathability, comfort.
- Static dissipative, surface resistance 10^7 ohms uncoated area, 10^8 ohms coated area.
- Machine washable for economy of repeated use.

TDESNDY Size: XS–2X

Qualakote® NY ESD
Nylon / Carbon / PU Palm Dipped



- Micro-foamed polyurethane palm coating for excellent grip.
- Nylon + conductive carbon/nylon yarn.
- Uncoated back, seamless knit, for breathability, comfort.
- Static dissipative, surface resistance 10^7 ohms uncoated area, 10^8 ohms coated area.
- Machine washable for economy of repeated use.

PDESNDY Size: S–2X

Qualakote® ESD
Wave Solder Glove



- Extra thick for thermal protection.
- Nylon + conductive carbon/nylon yarn.
- Nitrile foamed palm dip for extra toughness.
- Seamless knit, open back.
- Static dissipative, surface resistance 10^7 ohms uncoated area, 10^8 ohms coated area.
- Machine washable for economy of repeated use.

PDWS (Low Heat) Size: XS–2X
HWS (Medium Heat) Size: S–2X

Qualakote® ESD
Nylon / PU Palm Dipped



- Micro-foamed polyurethane palm coating for excellent grip.
- White nylon yarn for economy.
- Topical coating of glove for static dissipative ESD protection.
- Static dissipative, surface resistance 10^8 ohms.

PDESDEC Size: XS–2X

Qualaknit® ESD
Nylon / Carbon Uncoated



- Nylon + conductive carbon/nylon yarn.
- Micro-knit fingertips for maximum dexterity.
- Uncoated glove for maximum breathability, lowest resistance.
- Static dissipative, surface resistance 10^7 ohms.
- Seamless comfort.

KAS Size: S–2X



QRP ESD PROTECTION

NOMINAL SURFACE RESISTANCE⁽¹⁾

10⁶ 10⁷ 10⁸ 10⁹ 10¹⁰

CLEANROOM GLOVES

STYLE	PAGE	DESCRIPTION					
Q095	8	9" White Nitrile				■	
Q125	8	12" White Nitrile				■	
VHC12	8	12" Clear Vinyl					■
25G	8	12" Clear Polyurethane				■	
27G, 28G	8	12" Black Polyurethane	■				
DBG-BT	10	Dry Box Glove Butyl			■		
DBG-NE	10	Dry Box Glove Chloroprene			■		
50G, 55G, 57G	10	Thermal Protection				■	

CLEANROOM FINGERCOTS

STYLE	PAGE	DESCRIPTION					
7C	9	Pink Latex					■
8C	9	Black Latex		■			
9C	9	White Nitrile				■	

GENERAL PURPOSE FINGERCOTS

STYLE	PAGE	DESCRIPTION					
7J	6	Pink Latex					■
8J	6	Black Latex		■			
9J	6	White Nitrile				■	

KNITTED GLOVES

STYLE	PAGE	DESCRIPTION					
KAS	13	Nylon Carbon Knit		■			
PDESNDY	13	Nylon Carbon PU Palm			■		
TDESNDY	13	Nylon Carbon PU Finger Tip			■		
PDESDEC	13	White Nylon/PU Palm ESD Coated			■		
PDWS	13	Nylon Carbon Nitrile Palm			■		
HWS	13	Nylon Carbon Nitrile Palm			■		

GENERAL PURPOSE GLOVES

STYLE	PAGE	DESCRIPTION					
4BQF09	4	9"- 4 mil PF Blue Nitrile				■	
BQP09	4	9"- 5 mil PP Blue Nitrile				■	
BQF09	4	9"- 5 mil PF Blue Nitrile				■	
BQF12	4	12"- 5 mil PF Blue Nitrile				■	
8BQP09	4	9"- 8 mil PF Blue Nitrile				■	
8BQF09	4	9"- 8 mil PF Blue Nitrile				■	
BQY09	4	9"- 5 mil PF Blue Nitrile				■	
SQWF09	4	9"- 3 mil PF White Nitrile				■	
SQBF09	4	9"- 3 mil PF Blue Nitrile				■	
VCYF09	4	9"- 4 mil PF Clear Vinyl					■

(1) Surface resistance in ohms per ANSI/ESD STM11.11-2006



CHEMICAL RESISTANCE CHART

CHEMICAL NAME	Material	QRP BRAND	Latex	QUA/LATEX, BIOTEK	Nitrile	Vinyl	QRP VINYL	Polyurethane
Acetaldehyde			●	●	●	●	●	●
Acetic Acid			●	●	●	●	●	●
Acetic Anhydride								●
Acetone			●	●	●	●	●	●
Acetonitrile			●	●	●	●	●	●
Acrylic Acid			●	●	●	●	●	●
Ammonium Acetate			●	●	●	●	●	●
Ammonium Carbonate			●	●	●	●	●	●
Ammonium Fluoride, 30-70%			●	●	●	●	●	●
Ammonium Hydroxide 30-70%			●	●	●	●	●	●
Ammonium Hydroxide <30%			●	●	●	●	●	●
Amly Alcohol			●	●	●	●	●	●
Aniline			●	●	●	●	●	●
Aqua Regia			●	●	●	●	●	●
Benzaldehyde			●	●	●	●	●	●
Benzene			●	●	●	●	●	●
Boric Acid			●	●	●	●	●	●
Bromopropionic Acid			●	●	●	●	●	●
Butyl Acrylate			●	●	●	●	●	●
Butyl Cellulose			●	●	●	●	●	●
Calcium Hydroxide			●	●	●	●	●	●
Carbon Disulfide			●	●	●	●	●	●
Carbon Tetrachloride			●	●	●	●	●	●
Chlorobenzene			●	●	●	●	●	●
Chlorodibromomethane			●	●	●	●	●	●
Chloroform			●	●	●	●	●	●
Chloronaphthalenes			●	●	●	●	●	●
Chromic Acid			●	●	●	●	●	●
Cisplatin			●	●	●	●	●	●
Citric Acid, 30-70%			●	●	●	●	●	●
Cyclohexane			●	●	●	●	●	●
Cyclohexanol			●	●	●	●	●	●
Cyclohexanone			●	●	●	●	●	●
Cyclohexylamine			●	●	●	●	●	●
Di-N-Amylamine			●	●	●	●	●	●
Di-N-Butylamine			●	●	●	●	●	●
Di-N-Butyl Phthalate			●	●	●	●	●	●
Di-N-Octyl Phthalate			●	●	●	●	●	●

CHEMICAL NAME	Material	QRP BRAND	Latex	QUA/LATEX, BIOTEK	Nitrile	Vinyl	QRP VINYL	Polyurethane
Diacetone Alcohol			●	●	●	●	●	●
Diallylamine			●	●	●	●	●	●
Dichloroacetyl Chloride			●	●	●	●	●	●
Diesel Fuel			●	●	●	●	●	●
Diethanolamine			●	●	●	●	●	●
Diethylamine			●	●	●	●	●	●
Diethylene Glycol			●	●	●	●	●	●
Diethylenetriamine			●	●	●	●	●	●
Diisobutyl Ketone			●	●	●	●	●	●
Disobutylamine			●	●	●	●	●	●
Dimethyl Ether			●	●	●	●	●	●
Dimethyl Sulfoxide (DMSO)			●	●	●	●	●	●
Dimethylacetamide			●	●	●	●	●	●
Dimethylformamide (DMF)			●	●	●	●	●	●
1,3-Dioxane			●	●	●	●	●	●
1,4-Dioxane			●	●	●	●	●	●
Epichlorohydrin			●	●	●	●	●	●
Ethanol			●	●	●	●	●	●
Ethyl Acetate			●	●	●	●	●	●
Ethyl Ether			●	●	●	●	●	●
Ethylene Glycol Dimethyl Ether			●	●	●	●	●	●
Ethylene Dichloride			●	●	●	●	●	●
Ethylene Glycol			●	●	●	●	●	●
Formaldehyde 30-70%			●	●	●	●	●	●
Formic Acid			●	●	●	●	●	●
Freon 113 or TF			●	●	●	●	●	●
Freon TMC			●	●	●	●	●	●
Furfural			●	●	●	●	●	●
Gasoline 40-50% Aromatics			●	●	●	●	●	●
Gasoline, Unleaded			●	●	●	●	●	●
Glutaraldehyde, <5%			●	●	●	●	●	●
Glycerol			●	●	●	●	●	●
Heptanes			●	●	●	●	●	●
Hexamethyldisiloxane			●	●	●	●	●	●
Hexane			●	●	●	●	●	●
Hydrazine			●	●	●	●	●	●
Hydrochloric Acid, <30%			●	●	●	●	●	●
Hydrochloric Acid, 30-70%			●	●	●	●	●	●

CHEMICAL NAME	Material	QRP BRAND	Latex	QUA/LATEX, BIOTEK	Nitrile	Vinyl	QRP VINYL	Polyurethane
Hydrofluoric Acid, <50%			●	●	●	●	●	●
Isobutyl Alcohol			●	●	●	●	●	●
Isocetane			●	●	●	●	●	●
Isopropyl Alcohol			●	●	●	●	●	●
Isopropylamine			●	●	●	●	●	●
Jet Fuel <30% Aromatics 73-248C			●	●	●	●	●	●
Kerosene			●	●	●	●	●	●
Lactic Acid			●	●	●	●	●	●
Lauric Acid			●	●	●	●	●	●
Malathion, 30-70%			●	●	●	●	●	●
Maleic Acid			●	●	●	●	●	●
Methanol			●	●	●	●	●	●
Methyl Acetate			●	●	●	●	●	●
Methyl Ethyl Ketone			●	●	●	●	●	●
Methyl Isobutyl Ketone			●	●	●	●	●	●
Methyl Methacrylate			●	●	●	●	●	●
Methylene Chloride			●	●	●	●	●	●
N-Amyl Acetate			●	●	●	●	●	●
N-Butyl Acetate			●	●	●	●	●	●
N-Butyl Alcohol			●	●	●	●	●	●
N-Methyl-2-Pyrrolidone			●	●	●	●	●	●
N-Propyl Alcohol			●	●	●	●	●	●
Naptha, 15-20% Aromatics			●	●	●	●	●	●
Naptha, <3% Aromatics			●	●	●	●	●	●
Nitric Acid, <30%			●	●	●	●	●	●
Nitric Acid, 30-70%			●	●	●	●	●	●
Nitrobenzene			●	●	●	●	●	●
Nitroethane			●	●	●	●	●	●
1-Nitropropane			●	●	●	●	●	●
2-Nitropropane			●	●	●	●	●	●
Octane			●	●	●	●	●	●
Octyl Alcohol			●	●	●	●	●	●
Oleic Acid			●	●	●	●	●	●
Oxalic Acid			●	●	●	●	●	●
Palmitic Acid			●	●	●	●	●	●
PCB (Polychlorinated Biphenyls)			●	●	●	●	●	●
Pentachlorophenol			●	●	●	●	●	●
Pentane			●	●	●	●	●	●

CHEMICAL NAME	Material	QRP BRAND	Latex	QUA/LATEX, BIOTEK	Nitrile	Vinyl	QRP VINYL	Polyurethane
Perchloric Acid, 30-70%			●	●	●	●	●	●
Perchloroethylene			●	●	●	●	●	●
Peroxyacetic Acid			●	●	●	●	●	●
Petroleum Ether, 80-110C			●	●	●	●	●	●
Phenol, >70%			●	●	●	●	●	●
Phosphoric Acid, >70%			●	●	●	●	●	●
Picric Acid			●	●	●	●	●	●
Potassium Hydroxide			●	●	●	●	●	●
Potassium Iodide			●	●	●	●	●	●
Propyl Acetate			●	●	●	●	●	●
Pyridine			●	●	●	●	●	●
Silicon Etch			●	●	●	●	●	●
Silver Nitrate			●	●	●	●	●	●
Sodium Carbonate			●	●	●	●	●	●
Sodium Chloride			●	●	●	●	●	●
Sodium Fluoride			●	●	●	●	●	●
Sodium Hydroxide, 30-70%			●	●	●	●	●	●
Sodium Hypochlorite			●	●	●	●	●	●
Sodium Thiosulfate			●	●	●	●	●	●
Styrene			●	●	●	●	●	●
Sulfuric Acid, 30-70%			●	●	●	●	●	●
Tannic Acid			●	●	●	●	●	●
1,2,4,5-Tetrachlorobenzene			●	●	●	●	●	●
1,1,1,2-Tetrachloroethane			●	●	●	●	●	●
Tetrahydrofuran			●	●	●	●	●	●
Toluene			●	●	●	●	●	●
Toluene-2,4- Diisocyanate (TDI)			●	●	●	●	●	●
1,2,4-Trichlorobenzene			●	●	●	●	●	●
1,1,1-Trichloroethane			●	●	●	●	●	●
1,1,2-Trichloroethane			●	●	●	●	●	●
Trichloroethylene			●	●	●	●	●	●
Tricresyl Phosphate			●	●	●	●	●	●
Triethanolamine			●	●	●	●	●	●
Turpentine			●	●	●	●	●	●
Xylenes			●	●	●	●	●	●

● Recommended
● Good to Fair
● Not Recommended

COLOR CODE:

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