

PROTECTING PEOPLE, PRODUCTS & PROCESSES WORLDWIDE™

Quality you expect. Reliability you can count on. Performance you require.



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.

www.QRPGloves.com





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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

<u>Military</u> 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 ESD STM 11.11, 12 US Pharmacopoeia Nat. Formulary XX and XXI



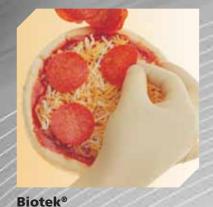








QualatrileSENS!



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-XXL 9" Length, Ambi



Qualatrile[®] Blue 4 mil **Premium Nitrile Glove**

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

4BQF09 (9" Blue, 4 mil, Powder-Free) Size: XS-XXL, 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



Qualatrile[®] Blue 5 mil Premium Nitrile Glove

- 3X puncture resistance of vinyl or natural rubber latex gloves.
- Naturally Anti-static, 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-XXL, 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-XXL 12" Length, Ambi



Qualatrile® Blue 8 mil Extra Thick Nitrile Glove

- Rugged 8 mil thickness.
- 3X puncture resistance of vinyl or natural rubber latex gloves.
- Naturally Anti-static, 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-XXL, 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



Vinyl Glove

- 4 mil
- Food Grade.
- for food handling.
- resistance 10¹⁰ ohms.
- Beaded cuff. Economical.
- Clear color.

VCYF09 (Powder-Free) VCYP09 (Powdered)



QualatrileSENS! 3 mil Soft Nitrile Glove

- Latex-free, powder-free.
- Exceptional tactile sensitivity with the toughness, durability and chemical resistance of nitrile.
- Naturally Anti-static, 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

 Certified under NSF protocol P 155, disposable food contact gloves, to meet FDA requirements

Naturally Anti-static, surface

Size: S–XL 9" Length, Ambi



Qualatrile® Indy Nitrile Glove

- 4 mil 3X puncture resistance of vinyl or natural rubber latex gloves.
- Naturally Anti-static, 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–XXL 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)

7J (Powder-Free, Pink, Anti-static)

8J (Powder-Free, Black, Static Dissipative) *Size:* S–XL

Qualatrile[®] Nitrile Fingercot

- Excellent tactile sensitivity.
- Washed.
- Anti-static.
- 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 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 nation and processing system, ensuring uniformity ur gloves and fingercots, with ultra-low extractables, atile residues and particulates. Using only the finest ls paired with proprietary formulations, processing kaging, QRP delivers the highest and most consistent f quality, reliability and performance.



CLEANROOM



Qualatex HIPROXC.









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-XXL 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) S-XL 12" Length

Qualatrile® XC White Class 100 Nitrile Glove

- 100% nitrile (no latex) for ISO 5 (Class 100) applications.
- Naturally anti-static 10⁹ ohms. Manufactured without plasticizers,
- silicone or powders.
- Consistently low particulates and extractible ion levels.
- Meets or exceeds all applicable requirements of IEST-RP-CC005.2.

Q095 Size: S-XL 9" Length, Ambi

Q125 Size: XS–XXL 12" Length, Ambi



PolyTuff® Anti-Static

- applications.
- Anti-static 10⁹ ohms per square surface unit.
- 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



QualaSheer[®] XC Class 100 Vinyl Glove

- 100% PVC co-polymer (no latex) for ISO 5 (Class 100) applications.
- Naturally anti-static 10¹⁰ ohms.
- Microtextured.
- Meets or exceeds all applicable requirements of IEST-RP-CC005.2.
- VHC12 Size: S-XL 12" Length, Ambi



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

90G Hand Specific



Qualatex® XC Anti-Static Pink Latex Fingercot

- Packaged for ISO 5 (Class 100) applications. Compliant with ASTM and IEST-RP-CC 005.3 standards.
- Average surface resistance of 5x10¹⁰ ohms per square unit.
- For use with Class II static sensitive devices (thresholds above 1000V).
- Packaged in gas-impermeable film flushed with semiconductor grade N2.
- Unique, Stand-Up pouch easy product identification.

7C (Powder-Free) Size: S-XXL



- applications.
- and ketones.
- abrasion.

- sensitive devices.
- product identification.

8C (Powder-Free) Size: S-XXL



- **Polyurethane Glove**
 - Packaged for ISO 5 (Class 100)

Packaged for ISO 5 (Class 100) applications. Static dissipative 10⁶ ohms per square surface unit.

Polyurethane Glove

- ESD-safe for Class I and II devices.
- Tough solvent process polyurethane, sulfur-free - no carbon shedding.

PolyTuff® Static Dissipative

■ Ergonomic Comfort Curve[™] hand specific design.

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

28G (8 mil) Size: S–L 12" Length

PolyTuff® Superior Solvent Silicon Elastomer Glove

Packaged for ISO 5 (Class 100)

For industrial use with silicon-based adhesives and harsh solvents such as DMF, THF, cyclohexanone

 Silicon elastomer formulation withstands flaking, puncture and

Size: Universal Large Only 12" Length



Qualatex® XC Static Dissipative Black Latex Fingercot

Packaged for ISO 5 (Class 100) applications. Compliant with ASTM and IEST-RP-CC 005.3 standards.

Average surface resistance of 10⁷ ohms per square surface unit.

• For use with Class I and Class II static

Packaged in gas-impermeable film flushed with semiconductor grade N2.

Unique, Stand-Up pouch – easy



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.
- Packaged in gas-impermeable film flushed with semiconductor grade N2.
- Unique, Stand-Up pouch easy product identification.

5C (Powder-Free) Size: S-XXL



Qualatrile® XC Anti-Static White Nitrile Fingercot

- Packaged for ISO 5 (Class 100) applications.
- Average surface resistance of
- 5x10⁹ ohms per square unit.
- For use with Class II static sensitive devices (thresholds above 1000V).
- Packaged in gas-impermeable film flushed with semiconductor grade N2.
- Unique, Stand-Up pouch easy product identification.

9C (Powder-Free) 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.
- ESD protection static dissipative 10⁹.
- 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 sulfurfree. 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 Gloves

- 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)



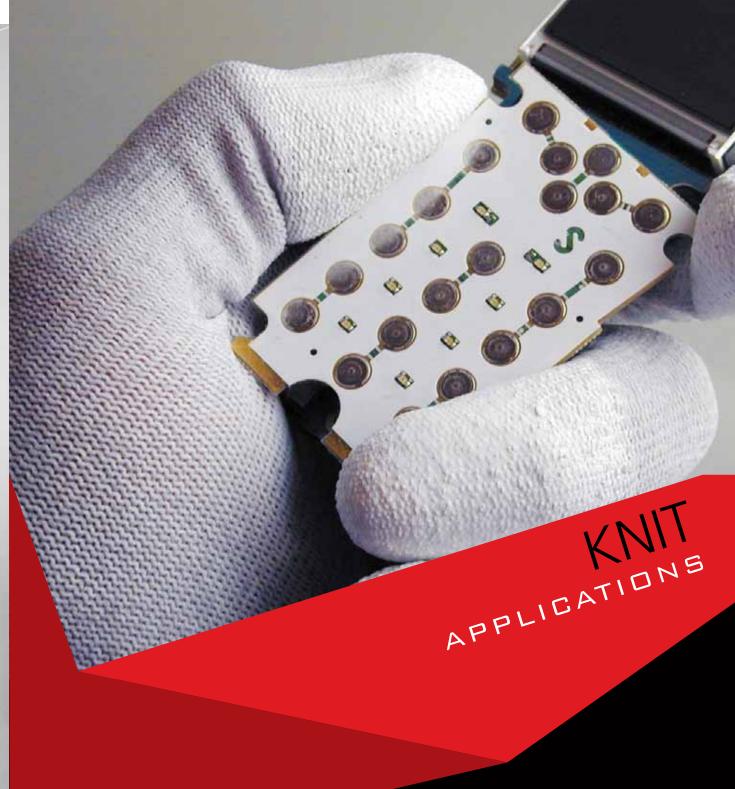
Isolators Gloves/Sleeves

- 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.

GLOVES SLEEVES

IG – I	BT	SL –	BT	(Butyl) (also ESD)
IG – I	NE	SL –	NE	(Chloroprene) (also ESD)
IG – I	HY	SL –	HY	(CSM)
		CI	DUV	(DUL COM)

IG – PHY SL – PHY (PU-CSM) IG – PU SL – PU (Polyurethane)











GENERAL PURPOSE KNITS



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) PDGNY (Gray) **PPDBNY (Black)** Size: S-XXL



Oualakote® 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-XL

PDBNY (Black) Size: S-XXL

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-XL

-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.
- Human Body Model ANSI/ESD SP15.1 CAFÉ resistance: 10⁷ uncoated area; 10^{8~9} coated area.
- Machine washable for economy of repeated use.

TDESDNY Size: XS-XXL



Qualakote[®] ESD Nylon / PU Palm Dipped

- Micro-foamed polyurethane palm coating for excellent grip.
- White nylon yarn for economy.
- Topical coating of glove for anti-static ESD protection.
- ANSI/ESD STM 11.11 Surface Resistance 107~9.

PDESDEC Size: XS-XXL

- coating for excellent grip.
- breathability, comfort.
- 10⁸⁻⁹ coated area.
- repeated use.

PDESDNY Size: S-XXL



Qualaknit[®] ESD

- dexterity.
- Seamless comfort.

KAS Size: S-XXL

Resitant-All Purpose

- UHMWPE cut resistant yarn + black nylon knit. (GPSPD is branded yarn; GPSPN is equivalent non-branded yarn)
- Foam PU palm dipped for excellent grip.
- ANSI/SEA level 2, EN level 3.

Qualakote® C/R

- Highly flexible for dexterity, ergonomic fit.
- Easy laundering, for multiple reuses.
- **GPSPD** (branded UHMWPE) GPSPN (non-branded UHMWPE) Size: XS-XXXL

ESD KNITS

Qualakote[®] NY ESD Nylon / Carbon / PU Palm Dipped

Micro-foamed polyurethane palm

Nylon + conductive carbon/nylon yarn.

Uncoated back, seamless knit, for

Human Body Model ANSI/ESD SP15.1 CAFÉ resistance: 10⁷ uncoated area;

Machine washable for economy of

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.
- Human Body Model ANSI/ESD SP15.1 CAFÉ resistance: 10⁷ uncoated area; 10^{8~9} coated area.
- Machine washable for economy of repeated use.

PDWS (Low Heat) Size: XS-XXL **HWS (Medium Heat)** Size: S-XXL

Nylon / Carbon Uncoated

Nylon + conductive carbon/nylon yar Micro-knit fingertips for maximum

Uncoated glove for maximum breathability, lowest resistance Static dissipative HBM ANSI/ESD SP 15.1

CAFÉ resistance 106~

QRP's ESD PROTECTION PRODUCTS

STATIC DISSIPATIVE (10⁵ - 10⁷) ANTI-STATIC (10⁸ - 10¹²)

	CLEANROOM GI	_ O V E S	
STYLE Q095 Q125 VHC12 25G	DESCRIPTION 9" White Nitrile 12" White Nitrile 12" Clear Vinyl 12" Clear Polyurethane	STATIC DISSIPATIVE	ANTI-STATIC ~10 ⁹ ~10 ⁹ ~10 ¹⁰ ~10 ⁹
27G, 28G DBG-NEESD DBG-BTESD	12" Black Polyurethane Dry Box Glove Anti-static Neoprene Dry Box Glove Anti-static Butyl	~10 ⁶	~10 ⁸ ~10 ⁸

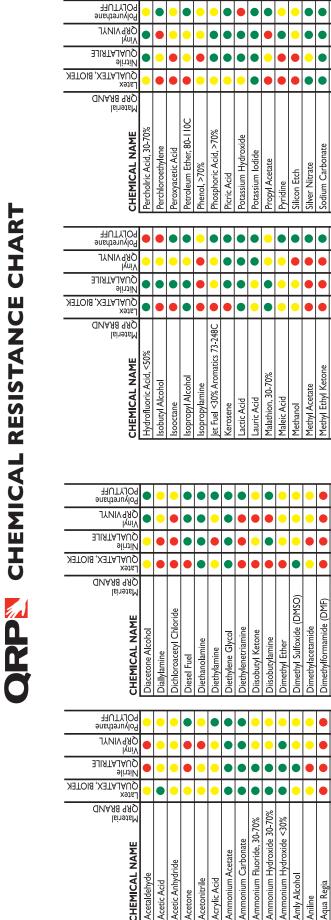
	CLEANROOM FI	NGERCOTS	
STYLE	DESCRIPTION	STATIC DISSIPATIVE	ANTI-STATIC
7C	Pink Anti-static Latex		~1010
8C	Black Static Dissipative Latex	~107	
9C	White Anti-static Nitrile		~109

	KNITTED GLOVES		
STYLE	DESCRIPTION	STATIC DISSIPATIVE	ANTI-STATIC
KAS	Nylon Carbon Knitted Static Dissipative	~107	
PDESDNY	Nylon Carbon Knit/PU Palm Dipped		~10 ⁸
TDESDNY	Nylon Carbon Knit/PU Finger Tip Dipped		~108
PDESDEC	White Nylon/PU Palm Dipped ESD Coated		~108
PDWS	Medium Weight Nylon Carbon Knit/Nitrile Palm Dip		~10 ⁸
HWS	Heavy Weight Nylon Carbon Knit/Nitrile Palm Dip		~108

GENERAL	PURPOSE	GLOVES

STYLE	DESCRIPTION	STATIC DISSIPATIVE	ANTI-STATIC
4BQF09	9" 4 mil Powder Free Blue Nitrile Exam Glove		~109
BQP09	9" 5 mil Powdered Blue Nitrile Exam Glove		~109
BQF09	9" 5 mil Powder Free Blue Nitrile Exam Glove		~10 ⁹
BQF12	12" 5 mil Powder Free Blue Nitrile Exam Glove		~10 ⁹
8BQP09	9" 8 mil Powdered Free Blue Nitrile Exam Glove		~10 ⁹
8BQF09	9" 8 mil Powder Free Blue Nitrile Exam Glove		~10 ⁹
BQY09	9" 5 mil Powder Free Industrial Blue Nitrile		~10 ⁹
SQWF09	9" 3 mil Powder Free White Nitrile Exam Glove		~10 ⁹
SQBF09	9" 3 mil Powder Free Blue Nitrile Exam Glove		~10 ⁹
VCYF09	9" 4 mil Powder Free Industrial Vinyl		~1010

	GENERAL PURPOSE	FINGERCOTS	
STYLE 7J	DESCRIPTION Pink Anti-static Latex	STATIC DISSIPATIVE	ANTI-STATIC ~10 ¹⁰
8J	Black Static Dissipative Latex	~107	
9J	White Anti-static Nitrile		~10 ⁹



Ψŧ and is solely ific use appl nes all risks a situatior cific uncertain User .⊆ <u>olo</u> the à the results which may be obtained should consider the benefits of do produ the of QRP has compiled the information contained herein from what we believe are authoritati as a convenience to our customers and is intended only as a guide concerning splash prot of use are beyond QRP's control, QRP makes no warranty or representation regarding the for the suitability and fitness of the product selected for a particular application. User shc

		•	•	,			,	,	,	,
Malathion, 30-70%	•	•	•	•	Propyl Acetate		•	•	•	•
Maleic Acid	•	•	•	•	Pyridine		•	•	•	•
Methanol	•	•	•	•	Silicon Etch		•	•	•	•
Methyl Acetate	•	•	•	•	Silver Nitrate		•	•	•	•
Methyl Ethyl Ketone	•	•	•	•	Sodium Carbonate		•	•	•	•
Methyl Isobutyl Ketone	•	•			Sodium Chloride			•	•	
Methyl Methacrylate	•	•		•	Sodium Fluoride		•	•	•	•
Methylene Chloride	•	•		•	Sodium Hydroxide, 30-70%	>0	•	•	•	•
N-Amyl Acetate	•	•	•	•	Sodium Hypochlorite		•	•	•	•
N-Butyl Acetate	•	•	•	•	Sodium Thiosulfate		•	•	•	•
N-Butyl Alcohol	•	•	•	•	Styrene		•	•	•	•
N-Methyl-2-Pyrrolidone	•	•	•	•	Sulfuric Acid, 30-70%		•	•	•	•
N-Propyl Alcohol	•	•		•	Tannic Acid		•	•	•	•
Naptha, I5-20% Aromatics	•	•			I,2,4,5-Tetrachlorobenzene			•	•	•
Naptha, <3% Aromatics	•	•	•	•	I, I, I, 2-Tetrachloroethane		•	•	•	•
Nitric Acid, <30%	•	•	•	•	Tetrahydrofuran		•	•	•	•
Nitric Acid, 30-70%				•	Toluene		•	•	•	•
Nitrobenzene	•	•		•	Toluene-2,4- Diisocyanate (TDI)	(TDI)	•	•	•	•
Nitroethane	•		•	•	I,2,4-Trichlorobenzene		•	•	•	•
I-Nitropropane	•	•		•	I, I, I - Trichloroethane		•	•	•	•
2-Nitropropane				•	I, I, 2-Trichloroethane		•	•	•	•
Octane	•	•	•	•	Trichloroethylene		•	•	•	•
Octyl Alcohol	•			•	Tricresyl Phosphate		•	•	•	•
Oleic Acid	•			•	Triethanolamine		•	•	•	•
Oxalic Acid	•	•	•	•	Turpentine		•	•	•	•
Palmitic Acid	•		•	•	Xylenes		•	•	•	•
PCB (Polychlorinated Biphenyls)	•	•	•	•					۱ſ	
Pentachlorophenol		•		•		Reco	Recommended Good to Fair	nded		
Pentane	•		•	•		Not	Recon	Not Recommended	ded	
]	

Benzene e e e Boric Acid 0 0 0 0 Bromopropionic Acid 0 0 0 0 0 Broyl Acrylate 0 0 0 0 0 0 0 Buryl Acrylate 0	I_14-Dioxne Epichlorohydrin Ethanol Ethyl Acetate Ethyl Acetate Ethylene Glycol Dimethyl Ether Ethylene Glycol	
Boric AcidImage: Constraint of the second secon	Epichlorohydrin • Ethanol • Ethyl Acetate • Ethyl Ether • Ethylene Glycol Dimethyl Ether • Ethylene Glycol Dimethyl Ether • Ethylene Glycol •	
Bromopropionic Acid • • • • Buryl Acrylate • • • • • Buryl Cellusolve • • • • • • • Buryl Cellusolve •	Ethanol Ethanol Ethyl Acetate • Ethyl Ether • Ethylene Glycol Dimethyl Ether •	
Buryl Acrylate ● ● ● ● Buryl Cellusolve ● ● ● ● ● Calcium Hydroxide ●	Ethyl Acetate • Ethyl Ether • Ethylene Glycol Dimethyl Ether • Ethylene Dichloride • Ethylene Glycol • Formaldehyde 30-70% •	
Buryl Cellusolve • • • • Calcium Hydroxide • • • • • Carbon Disulfide • • • • • • • Carbon Tetrachloride •	Ethyl Ether • Ethylene Glycol Dimethyl Ether • Ethylene Dichloride • Ethylene Glycol • Formaldehyde 30-70% •	
Calcium Hydroxide • • • Carbon Disulfide • • • Carbon Tetrachloride • • • Chlorobenzene • • •	Ethylene Glycol Dimethyl Ether • Ethylene Dichloride • Ethylene Glycol • Formaldehyde 30-70% •	
Carbon Disulfide • • • Carbon Tetrachloride • • • Chlorobenzene • • •	Ethylene Dichloride • Ethylene Glycol • Formaldehyde 30-70% •	
Carbon Tetrachloride • • • • • • • • • • • • • • • • • • •	Ethylene Glycol Formaldehyde 30-70%	
Chlorobenzene	Formaldehyde 30-70%	
Chlorodibromomethane	Formic Acid	•
Chloroform	Ereon 113 or TF	
Chloronaphthalenes	Ereon TMC	•
Chromic Acid	Eurfural	•
Cisplatin Cisplatin	Gasoline 40-50% Aromatics	•
Citric Acid, 30-70%	Gasoline, Unleaded	•
Cyclohexane	Glutaraldehyde, <5%	•
Cyclohexanol	Glycerol	•
Cyclohexanone	Heptanes	•
Cyclohexylamine	 Hexamethyldisiloxane 	•
Di-N-Amylamine	Hexane	•
Di-N-Butylamine	Hydrazine	•
Di-N-Butyl Phthalate	Hydrochloric Acid, <30%	•
Di-N-Octyl Phthalate	Hydrochloric Acid, 30-70% 🛛 🛑	•



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QRP has compiled the information contained herein from what we believe are authoritative sources and believe are accurate and factual as of the date printed. It is offered solely as a convenience to our customers and is intended only as a guide concerning the products mentioned. Since the users specific use applications and conditions of use are beyond QRP's control, QRP makes no warranty or representation regarding the results which may be obtained by the user. User assumes all risks and is solely responsible for the suitability and fitness of the product selected for a particular application. User should consider the benefits of double gloving in uncertain situations. In the interests of product improvement, specifications are subject to change without notice.