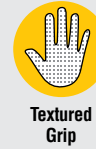


RAVEN™

EXTRA STRENGTH DISPOSABLE GLOVES



Raven™ Extra Strength Disposable Gloves

- Powder-free exam grade nitrile
- Thickness: 6 mil
- Non-latex
- Outstanding strength, wear and dexterity
- Fully textured for enhanced gripping power
- 100 gloves per box

Powder-Free

Item No.	Size
66516	Small
66517	Medium
66518	Large
66519	X-Large
66520	2X-Large

Pack of 3 Pairs

Item No.	Size
66511	Large
66512	X-Large

Clipstrip (25 packs)

Item No.	Size
66511-CS	Large
66512-CS	X-Large



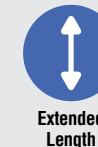
Particular		Raven minimum specifications	ASTM
Palm width (mm)	Small	85 ± 5	80 ± 10
	Medium	95 ± 5	95 ± 10
	Large	105 ± 5	111 ± 10
	X-Large	115 ± 5	120 ± 10
	2X-Large	120 ± 5	N/A
Length (mm)		240 ± 5	min. 220-230
Thickness (Single Wall)		6 mil	2 mil
Tensile Strength	Before aging (MPa)	min. 14	min. 12.5
	After aging (MPa)	min. 14	min. 12.5
Elongation	Before aging (%)	500	500
	After aging (%)	400	400

12"

Extended Length

THICKSTER™

ULTRA THICK DISPOSABLE GLOVES



Thickster™ Ultra Thick Disposable Gloves

- Powdered or powder-free exam grade latex
- Thickness: 14 mil
- 12" length for added protection
- Beaded cuff for easy donning
- Fully textured for superior grip
- Strong yet soft and flexible
- 50 gloves per box

Powder-Free

Item No.	Size
6602-20	Medium
6603-20	Large
6604-20	X-Large
6605-20	2X-Large

Pack of 2 Pairs

Item No.	Size
6603-22	Large
6604-22	X-Large

Powdered

Item No.	Size
6602	Medium
6603	Large
6604	X-Large
6605	2X-Large



Particular		Thickster minimum specifications	ASTM
Palm width (mm)	Medium	97 ± 5	95 ± 10
	Large	107 ± 5	111 ± 10
	X-Large	117 ± 5	120 ± 10
	2X-Large	125 ± 5	N/A
Length (mm)		min. 300 ± 5	min. 220-230
Thickness (Single Wall)		14 mil	3 mil
Tensile Strength	Before aging (MPa)	min. 22	min. 18
	After aging (MPa)	min. 18	min 14
Elongation	Before aging (%)	750	650
	After aging (%)	680	500

DYNA GRIP™

PREMIUM QUALITY DISPOSABLE GLOVES



Powder Free

Examination Grade

Textured Grip

Single Use Only

Dyna Grip™ Premium Quality Disposable Gloves

- Powder-free exam grade latex
- Thickness: 7 mil
- Beaded cuff for easy donning
- Fully textured for excellent grip
- Provides excellent fit, comfort, flexibility, and performance
- 100 gloves per box



Powder-Free

Item No.	Size
650-1001	Small
650-1002	Medium
650-1003	Large
650-1004	X-Large
650-1005	2X-Large

Pack of 3 Pairs

Item No.	Size
650-3003	Large
650-3004	X-Large

Clipstrip

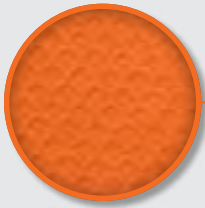
Item No.	Size
650-3003CS	Large
650-3004CS	X-Large



Particular		Dyna Grip minimum specifications	ASTM
Palm width (mm)	Small	85 ± 5	80 ± 10
	Medium	95 ± 5	95 ± 10
	Large	105 ± 5	111 ± 10
	X-Large	115 ± 5	120 ± 10
	2X-Large	120 ± 5	N/A
Length (mm)		240 ± 5	min. 220-230
Thickness (Single Wall)		7 mil	3 mil
Tensile Strength	Before aging (MPa)	min. 18	min. 18
	After aging (MPa)	min. 14	min. 14
Elongation	Before aging (%)	min. 650	min. 650
	After aging (%)	min. 500	min. 500

ASTRO-GRIP™

DUAL-SIDED SCALE GRIP DISPOSABLE GLOVES



Textured Grip



6
NITRILE



Powder Free



Textured Grip



Latex Free



Single Use Only



Astro-Grip™ Dual-Sided Scale Grip Disposable Gloves

- Powder-free nitrile
- Thickness: 6 mil
- Dual-sided scale textured surface for superior grip
- High-visibility safety orange color
- Non-latex
- Exceptional chemical and puncture resistance
- Maximum comfort allows for extended wear
- 100 gloves per box

Powder-Free

Item No.	Size
66572	Medium
66573	Large
66574	X-Large
66575	2X-Large



Particular		Astro-Grip minimum specifications	ASTM
Palm width (mm)	Medium	95 ± 5	95 ± 10
	Large	105 ± 5	111 ± 10
	X-Large	115 ± 5	120 ± 10
	2X-Large	120 ± 5	N/A
Length (mm)		240 ± 10	in. 220-230
Thickness (Single Wall)		6 mil	2 mil
Tensile Strength	Before aging (MPa)	min. 18	min. 12.5
	After aging (MPa)	min. 14	min 12.5
Elongation	Before aging (%)	650	500
	After aging (%)	400	400



12"

Extended Length

DERMA-MAX™

EXTENDED LENGTH DISPOSABLE GLOVES

- Extra-long 12" length
- Powder-free exam grade nitrile
- Thickness: 8 mil
- Excellent sensitivity
- Non-latex
- Durable and comfortable
- Textured fingers for better grip
- 50 gloves per box

Powder-Free

Item No.	Size
6606-40	Small
6607-40	Medium
6608-40	Large
6609-40	X-Large
6610-40	2X-Large



8 mil
NITRILE

PF

Powder Free

EX

Examination Grade

Textured Grip

LATEX Free

2
Single Use Only

Extended Length



Particular		Derma-Max minimum specifications	ASTM
Palm width (mm)	Small	80 ± 10	80 ± 10
	Medium	95 ± 10	95 ± 10
	Large	110 ± 10	111 ± 10
	X-Large	120 ± 10	120 ± 10
	2X-Large	125 ± 10	N/A
Length (mm)		300 ± 10	min. 220-230
Thickness (Single Wall)		8 mil	2 mil
Tensile Strength	Before aging (MPa)	min. 14	min. 12.5
	After aging (MPa)	min. 14	min. 12.5
Elongation	Before aging (%)	500	500
	After aging (%)	400	400



DERMA-LITE™

NITRILE DISPOSABLE GLOVES

- Powdered nitrile or powder-free exam grade nitrile
- Thickness: 5 mil
- Extraordinary strength and puncture resistance
- Non-latex
- Lightly textured
- 100 gloves per box

Powder-Free

Item No.	Size
6606-20	Small
6607-20	Medium
6608-20	Large
6609-20	X-Large

Powdered

Item No.	Size
6606	Small
6607	Medium
6608	Large
6609	X-Large
6610	2X-Large



5 mil
NITRILE

PF

Powder Free

EX

Examination Grade

Textured Grip

LATEX Free

2
Single Use Only



5 mil
NITRILE

P

Powdered

Textured Grip

LATEX Free

2
Single Use Only



Particular		Derma-Lite minimum specifications	ASTM
Palm width (mm)	Small	80 ± 10	80 ± 10
	Medium	95 ± 5	95 ± 10
	Large	105 ± 5	111 ± 10
	X-Large	115 ± 5	120 ± 10
	2X-Large	120 ± 5	N/A
Length (mm)		245 ± 5	min. 220-230
Thickness (Single Wall)		5 mil	2 mil
Tensile Strength	Before aging (MPa)	min. 17	min. 12.5
	After aging (MPa)	min. 14	min. 12.5
Elongation	Before aging (%)	min. 500	min. 500
	After aging (%)	min. 450	min. 400



DEXTERA™

EXAMINATION GRADE LATEX DISPOSABLE GLOVES

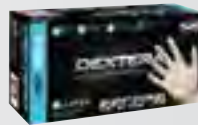
- Powder-free exam grade latex
- Thickness: 10 mil (Dextera EX)
- Thickness: 5 mil (Dextera)
- Dextera EX offers an extended beaded cuff
- Provides maximum comfort for extended wear
- Lightly textured
- Durable and comfortable
- 50 gloves per box (Dextera EX)
- 100 gloves per box (Dextera)

Dextera EX Item No.	Size	Dextera Item No.	Size
6501-40	Small	6501-20	Small
6502-40	Medium	6502-20	Medium
6503-40	Large	6503-20	Large
6504-40	X-Large	6504-20	X-Large
6505-40	2X-Large		

DEXTERA EX



DEXTERA



Particular		Dextera EX minimum specifications	Dextera minimum specifications	ASTM
Palm width (mm)	Small	82 - 87	80 ± 5	80 ± 10
	Medium	93 - 99	90 ± 5	95 ± 10
	Large	104 - 110	100 ± 5	111 ± 10
	X-Large	110 - 115	110 ± 5	120 ± 10
	2X-Large	114 - 120	N/A	N/A
Length (mm)		min. 280	240 ± 5	min. 220-230
Thickness (Single Wall)		10 mil	5 mil	3 mil
Tensile Strength	Before aging (MPa)	min. 18	min. 17	min. 18
	After aging (MPa)	min. 14	min. 15	min. 14
Elongation	Before aging (%)	min. 650	min. 650	min. 650
	After aging (%)	min. 500	min. 600	min. 500

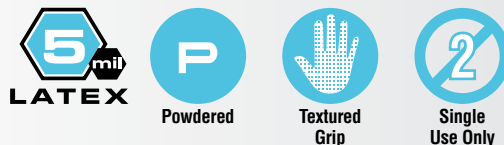


VALUE-TOUCH™

LATEX DISPOSABLE GLOVES

- Powdered or powder-free latex
- Thickness: 5 mil
- Stretches and conforms for superior fit and feel
- Excellent touch sensitivity
- Lightly textured
- Economical latex protection
- 100 gloves per box

Powder-Free Item No.	Size	Powdered Item No.	Size
6591-20	Small	6591	Small
6592-20	Medium	6592	Medium
6593-20	Large	6593	Large
6594-20	X-Large	6594	X-Large



Particular		Value-Touch minimum specifications	ASTM
Palm width (mm)	Small	85 ± 5	80 ± 10
	Medium	95 ± 5	95 ± 10
	Large	105 ± 5	111 ± 10
	X-Large	115 ± 5	N/A
Length (mm)		230 ± 5	min. 220-230
Thickness (Single Wall)		5 mil	3 mil
Tensile Strength	Before aging (MPa)	min. 14	min. 14
	After aging (MPa)	min. 14	min. 14
Elongation	Before aging (%)	min. 500	min. 500
	After aging (%)	min. 500	min. 500



DERMA-PRO™

BLACK NITRILE DISPOSABLE GLOVES

- Powder-free exam grade nitrile
- Provides comfort fit and durable wear
- Non-latex
- Superior strength & puncture resistance
- Made from component materials which comply with FDA regulations for food contact. 21 CFR 170-199
- Box of 100 gloves

Item No.	Size
66541	Small
66542	Medium
66543	Large
66544	X-Large
66545	2X-Large

FDA Food Compliant

Particular		Derma-Pro minimum specifications	ASTM
Palm width (mm)	Small	85 ± 5	80 ± 10
	Medium	95 ± 5	95 ± 10
	Large	105 ± 5	111 ± 10
	X-Large	115 ± 5	120 ± 10
	2X-Large	125 ± 5	120 ± 10
Length (mm)		240 ± 5	N/A
Thickness (Single Wall)		4 mil	2 mil
Tensile Strength	Before aging (MPa)	min. 14	min. 12.5
	After aging (MPa)	min. 14	min. 12.5
Elongation	Before aging (%)	500	500
	After aging (%)	400	400



Powder Free



Examination Grade



Textured Grip



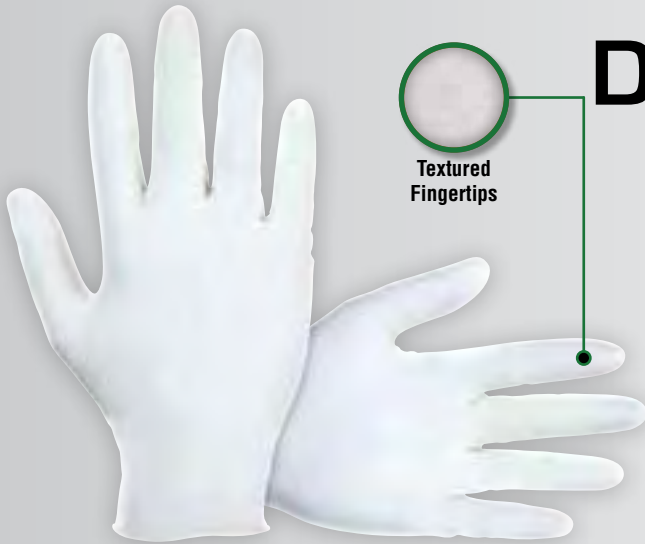
Latex Free



Single Use Only



Food Handling



Textured Fingertips

DERMA-DEFENDER™

POWDER-FREE NITRILE DISPOSABLE GLOVES

- Powder-free exam grade nitrile
- Textured fingertips for better grip
- For food handling
- Made from component materials which comply with FDA regulations for food contact. 21 CFR 170-199
- 100 gloves per box

Item No.	Size
SAS 66561	Small
SAS 66562	Medium
SAS 66563	Large
SAS 66564	X-Large

FDA Food Compliant

Particular		Derma-Defender minimum specifications	ASTM
Palm width (mm)	Small	85 ± 5	80 ± 10
	Medium	95 ± 5	95 ± 10
	Large	105 ± 5	111 ± 10
	X-Large	115 ± 5	120 ± 10
Length (mm)		245 ± 5	N/A
Thickness (Single Wall)		3-4 mil	3 mil
Tensile Strength	Before aging (MPa)	min. 14	min. 18
	After aging (MPa)	min. 14	min 14
Elongation	Before aging (%)	500	500
	After aging (%)	400	400



Powder Free



Examination Grade



Latex Free



Textured Grip



Single Use Only



Food Handling





VINYL-GUARD™

LATEX-FREE DISPOSABLE GLOVES

- Powder-free exam grade vinyl
- Designed for consistent fit and flexibility
- Smooth surface for natural tactile sensitivity
- Rolled cuff added for strength
- Made from component materials which comply with FDA regulations for food contact. 21 CFR 170-199
- 100 gloves per box

Item No.	Size
6506-20	Small
6507-20	Medium
6508-20	Large
6509-20	X-Large

FDA Food Compliant



Particular		Vinyl-Guard minimum specifications	ASTM
Palm width (mm)	Small	85 ± 3	80 ± 10
	Medium	95 ± 3	95 ± 10
	Large	105 ± 3	111 ± 10
	X-Large	115 ± 10	120 ± 10
Length (mm)		230 ± 5	min. 230
Thickness (Single Wall)		4 mil	3 mil
Tensile Strength	Before aging (MPa)	min. 10	min. 9
	After aging (MPa)	min. 10	min 9
Elongation	Before aging (%)	300	300
	After aging (%)	300	300

Chemical Resistance Chart

This Chemical Resistance Chart is intended to provide general information about the reactions of different glove materials to the chemicals listed. SAS Safety gloves have not been individually tested against these chemicals. Variability in glove thickness, chemical concentration, temperature and length of exposure to chemicals will affect the performance.

Rating	Color
Excellent	Green
Good	Light Green
Fair	Yellow
Poor	Orange
NR*	Red

* Not Recommended

Chemical	Neoprene	Nitrile	Latex	PVC	Chemical	Neoprene	Nitrile	Latex	PVC	Chemical	Neoprene	Nitrile	Latex	PVC	Chemical	Neoprene	Nitrile	Latex	PVC
Acetaldehyde	E	P	F	NR	Cyclohexane	F	E	P	P	Isopropyl Alcohol*	E	E	E	G	Paint Remover	G	G	F	P
Acetic Acid	E	G	G	F	Cyclohexanol	E	E	P	G	Kerosene	E	E	P	F	Palmitic Acid	E	G	G	G
Acetone	G	NR	G	NR	Dibutyl Phthalate	F	G	P	G	Lactic Acid	E	E	E	E	Pentachlorophenol	E	E	P	F
Acetonitrile	F	NR	F	NR	Diethylamine	P	F	NR	NR	Lauric Acid	E	E	G	F	Pentane	E	E	P	NR
Ammonium Hydroxide<30%	E	E	G	E	Di-Isobutyl Ketone	P	E	P	P	Linoleic Acid	E	E	P	G	Perchloric Acid 60%	E	E	P	E
Amyle Acetate	NR	E	F	P	Dimethyl Formamide (DMF)	G	NR	E	NR	Linseed Oil	E	E	P	E	Potassium Hydroxide <50%*	E	G	E	E
Amyl Alcohol	P	G	G	NR	Dimethyl Sulfoxide (DMSO)	E	E	E	NR	Maleic Acid	E	E	P	G	Printing Ink	G	E	G	F
Aniline	G	NR	P	F	Dicotyl Phthalate (DOP)	G	G	P	NR	Methyl Acetate	G	P	P	NR	Propyl Acetate	P	F	P	NR
Animal Fats	E	E	P	G	Dioxane	NR	NR	NR	NR	Methyl Alcohol	E	E	E	G	Propyl Alcohol	E	E	E	F
Battery Acids	E	E	G	E	Ethyl Acetate	F	NR	P	NR	Methylamine	G	E	E	E	Perchloroethylene	NR	G	NR	NR
Benzaldehyde	NR	NR	F	NR	Ethyl Alcohol	E	E	E	G	Methyl Bromide	NR	NR	NR	NR	Phenol	E	NR	G	G
Benzene	NR	P	NR	NR	Ethylene Dichloride	NR	NR	P	NR	Methylene Chloride	NR	NR	NR	NR	Phosphoric Acid*	E	E	G	G
Benzoyl Chloride	NR	NR	P	NR	Ethylene Glycol	E	E	E	E	Methyl Cellulosolve	E	F	P	-	Picric Acid	E	E	G	E
Butane	F	E	P	P	Ethyl Ether	E	E	NR	NR	Methyl Ethyl Ketone (MEK)	G	NR	G	NR	Propylene Oxide	NR	NR	P	NR
Butyl Acetate	NR	F	P	NR	Ethylene Trichloride	P	P	P	NR	Methylisobutyl Ketone	NR	P	F	NR	Rubber Solvent	G	E	NR	NR
Butyl Alcohol	E	P	E	G	Formaldehyde	E	E	E	E	Methyl Methacrylate	NR	P	P	NR	Sodium Hydroxide <50%	E	G	E	G
Butyl Cellulosolve*	E	E	E	NR	Formic Acid	E	F	E	E	Mineral Oil	E	E	P	F	Stoddard Solvent	E	E	P	NR
Carbon Acid	E	P	P	G	Freon	G	F	NR	NR	Mineral Spirits	G	E	NR	F	Styrene*	NR	NR	NR	NR
Carbon Disulfide	NR	NR	NR	NR	Furfural	G	NR	E	NR	Monoethanolamine	E	E	G	E	Sulfuric Acid 95%	F	G	NR	NR
Carbon Tetrachloride	P	G	NR	NR	Gasoline	P	E	NR	P	Morpholine	P	NR	G	NR	Tannic Acid	E	E	E	E
Castor Oil	E	E	E	E	Glycerine	E	E	E	E	Muriatic Acids	E	G	G	G	Tetrahydrofuran (THF)	NR	NR	NR	NR
Cellosole Acetate	E	G	G	NR	Hexane	E	E	NR	NR	Naptha V.M and P.	G	E	NR	P	Toluene	P	G	NR	NR
Chloronaphalens	NR	F	NR	NR	Hydraulic Fluid Petro. Based	F	E	P	G	Nitric Acid <30%	E	P	G	G	Toluene Di-Isocyanate (TDI)	NR	NR	P	P
Chlorobenzene	NR	NR	NR	NR	Hydraulic Fluid Easter Based	P	P	P	P	Nitric Acid 70%	G	NR	F	F	Trichlorethylene (TCE)	P	G	NR	NR
Chloroform	F	F	NR	NR	Hydrazine 65%	E	E	G	E	Nitrile Acid Red Fuming	NR	NR	P	P	Tricrestyl Phosphosphate (TCP)	F	E	G	F
Chloronaphalens	NR	F	NR	NR	Hydrochloric Acid*	G	E	E	E	Nitrile Acid White Fuming	NR	NR	P	P	Triethanolamine 85% (TEA)	E	E	G	E
Chloroethene VG	NR	F	NR	P	Hydrofluoric Acid	G	E	E	E	Nitrobenzene	NR	NR	P	NR	Tung Oil	E	E	NR	F
Chromic Acid	F	F	NR	G	Hydrogen Peroxide	E	E	E	E	Nitromethane	E	F	G	P	Turbine Oil	E	G	P	F
Citric Acid	E	E	E	E	Hydroquinone	G	E	E	E	Nitropropane	G	NR	E	NR	Turpentine	G	E	P	P
Cottonseed Oil	E	E	P	G	Isobutyl Alcohol	E	E	E	F	Octyl Alcohol	E	E	G	F	Vegetable Oil	E	E	P	F
Cresols	G	G	P	F	Iso-Octane	E	E	NR	P	Oleic Acid	E	E	P	F	Xylene	P	G	NR	NR
Cutting Oil	E	E	F	P															

*Warning: Protective gloves and other protective apparel selection must be based on the user's assessment of the workplace hazards. Glove and Apparel materials do not provide unlimited protection against all chemicals. It is the user's responsibility to determine before use that the Glove and Apparel will resist permeation and degradation by the chemicals (including chemical mixtures) in the environment of intended use. Failure by the user to select the correct protective gloves can result in injury, sickness or death.