



		Si	lver Shie	eld		Viton			Butyl		Chemsoft		N	
Chemical Name	CAS No.	D	ВТ	PR	D	ВТ	PR	D	ВТ	PR	D	ВТ	PR	D

		S	ilver Shie	eld		Viton			Butyl		C	Chemsof	t		N
Chemical Name	CAS No.	D	ВТ	PR	D	ВТ	PR	D	ВТ	PR	D	ВТ	PR	D	
Hexahydrophenol	108-93-0	Е	>8 hrs	N/D	Е	>8 hrs	N/D	Е	>11 hrs	N/D	Е	>6 hrs	N/D	Е	>
Hexamethylene	110-82-7	Е	>4hrs	N/D	Е	>7 hrs	N/D	F	50 min	103.8	Е	>8 hrs	N/D	F	Τ
Hexanaphthene	110-82-7	Е	>4hrs	N/D	Е	>7 hrs	N/D	F	50 min	103.8	Е	>8 hrs	N/D	F	T
Hexane	110-54-3	Е	>8 hrs	N/D	Е	>8 hrs	N/D	Р	I/D	I/D	Е	>6 hrs	N/D	Е	
Hydrochloric Acid (37%)	7647-01-0	Е	>8 hrs	N/D	Е	I/D	I/D	Е	I/D	I/D	Е	>6 hrs	N/D	Е	:
Hydrofluoric Acid (48%)	7664-39-3	Е	>8 hrs	0.013	G	I/D	I/D	F	I/D	I/D	I/D	I/D	I/D	G	Т
Hydrogen Chloride (gas)	7647-01-0	Е	>8 hrs	N/D	Е	>8 hrs	N/D	Е	>8 hrs	N/D	I/D	I/D	I/D	I/D	Т
Iodomethane	74-88-4	Р	4 min	0.026	Е	6.3 hrs	0.7	F	55 min	82	I/D	I/D	I/D	I/D	Т
Isobutyl Alcohol	78-83-1	Е	I/D	I/D	Е	>8 hrs	N/D	Е	>8 hrs	N/D	Е	>8 hrs	N/D	Е	

D = Degradation BT = Breakthrough Time

PR = Permeation Rate

E = Excellent

N/D = None Detected

G = Good

I/D = Insufficient Data

F = Fair P = Poor

Good for total immersion Good for accidental splas Only use with extreme car

		Si	lver Shie	eld		Viton			Butyl		(	Chemsof	t		N
Chemical Name	CAS No.	D	ВТ	PR	D	ВТ	PR	D	ВТ	PR	D	ВТ	PR	D	
p-Dioxane	123-91-1	I/D	I/D	I/D	Р	23 min	26.8	Е	>20 hrs	N/D	I/D	I/D	I/D	Р	2
Perchloric Acid (70%)	7601-90-3	I/D	I/D	I/D	I/D	I/D	I/D	I/D	I/D	I/D	Е	>8 hrs	N/D	Е	>
Perchloroethylene	127-18-4	Е	>8 hrs	N/D	Е	>17 hrs	N/D	Р	I/D	I/D	F	1 hr	3.8	F	1
Perchloromethane	56-23-5	Е	>8 hrs	N/D	Е	>13 hrs	N/D	I/D	I/D	I/D	F	1.3 hrs	3.45	F	3
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Excellent chemical resistance to chlorinated and aromatic solvents. Can be used in water based solvents without dissolving. Superior resistance to PCBs. Curved finger and hand design provides better fit for greater worker comfort.

Viton® is a registered trademark of the DuPont company.



V.		, ,e	<sub>** 18</sub> /4%	,e , /w 4,e	<b>_e</b> √ ,	e . ,
F101	Black, sanitized interior	8-11	Smooth/straight	11"/10 mil	1 pair	10 pair
F124	Black, sanitized interior	8-11	Smooth/straight	14"/12 mil	1 pair	10 pair



Resistant to over 280 different chemicals: alcohols, aliphatic, aromatics, chlorines, ketones, esters. Low cost, disposable gloves do not have to be recycled and can be readily available to workers. Does not contain chemical accelerators that can cause allergic reactions. Can be used as a secondary inner glove. Allows worker maximum protection in heavy-duty jobs where the dangers of mechanical damage to gloves are high.



	e , , , , ,	, , e	w 1 / 4 %	,e , /x 4,e	_e ,	e . ,
SSG	Silver, unlined	6, 7, 8	Smooth/straight	14.5"/2.7 mil	10 pair	50 pair
		9, 10, 11	Smooth/straight	16"/2.7 mil	10 pair	50 pair
SSG29/10	Silver, unlined	10	Smooth/straight	29"/2.7 mil	10 pair	50 pair



100% nitrile content offers superior resistance to cuts, snags, abrasions and punctures. Gloves are free of latex proteins which can cause allergic reactions. Comply with USDA and FDA regulations, 21 CFR, for use in food processing. Available with unlined or flocked interior.



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LA102G	Green, sanitized interior	7-11	Sandpatch/straight	13"/11 mil	1 dz pair	12 dz pair
LA142G	Green, sanitized interior	7-11	Sandpatch/straight	13"/15 mil	1 dz pair	12 dz pair
LA225G	Green, sanitized interior	7-11	Sandpatch/straight	15"/22 mil	1 dz pair	6 dz pair
LA258G	Green, sanitized interior	7-11	Sandpatch/straight	18"/25 mil	1 dz pair	6 dz pair
LA111EB	Blue, sanitized interior	7-11	Sandpatch/straight	13"/11 mil	1 dz pair	12 dz pair
LA132G	Green, flock interior	7-11	Sandpatch/straight	13"/15 mil	1 dz pair	12 dz pair
LA172G	Green, flock interior	7-11	Sandpatch/straight	13"/17 mil	1 dz pair	12 dz pair
LA111EBFL	Blue, flock interior	7-11	Sandpatch/straight	13"/15 mil	1 dz pair	12 dz pair



Highest permeation residence to gas and water vapor for greater wor especially when handling toxic substances. Flexible and sensitive, temperatures. Curved finger and hand design provides a better fit for comfort. Available with "Grip-Saf" palm for wet applications.

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B131	Black, sanitized interior	7-11	Smooth/rolled
B131R	Black, sanitized interior	7-11	Rough Grip-Saf
B161	Black, sanitized interior	7-11	Smooth/rolled
B161R	Black, sanitized interior	7-11	Rough Grip-Saf
B174	Black, sanitized interior	7-11	Smooth/rolled
B174R	Black, sanitized interior	7-11	Rough Grip-Saf
B324	Black, sanitized interior	7-11	Smooth/rolled
B324R	Black, sanitized interior	7-11	Rough Grip-Saf
B074GI	Black, sanitized interior	XS- XL	Smooth/rolled
B074RGI	Black, sanitized interior	XS-XL	Rough/rolled b
B144GI	Black, sanitized interior	XS- XL	Smooth/rolled
B144RGI	Black, sanitized interior	XS- XL	Rough/rolled b
B174GI	Black, sanitized interior	XS- XL	Smooth/rolled
B174RGI	Black, sanitized interior	XS- XL	Rough/rolled b
B254GI	Black, sanitized interior	XS- XL	Smooth/rolled
B254RGI	Black, sanitized interior	XS- XL	Rough/rolled b
B224G	Black, sanitized interior cotton liner	XS- XL	Smooth/rolled



Unique patented 100% nitrile formulation is 59% stretchier¹ than the weight nitrile gloves. Gives wearer dexterity required to pick up small | comparable nitrile gloves on the market, without hand fatigue. Comply FDA regulations, 21 CFR, for use in food processing. Free of latex procause allergic reactions.

<sup>1</sup> Based on an independent scientific comparison between the new North Chemsoft Industric Edmont Sol-Vex brand conducted by the Akron Rubber Development Laboratory.

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CS113B	Blue, sanitized interior	7-11	Sandpatch/straig
CS153B	Black, flock interior	7-11	Sandpatch/straig

100% high natural rubber has excellent dexterity, elasticity, and tensi long wear and comfort. Embossed palm and fingers have a better w edge prevents cuff from tearing. Chlorinated for more comfort and Complies with USDA and FDA regulations, 21 CFR, for use in food pro

\*CAUTION: This product contains natural rubber latex proteins which may cause allergic rea

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PNLB1815	Orange, sanitized interior	7-11	Diamond embosse