

# Reusable & Disposable Gloves

## INTRODUCTION

Welcome to our glove selection guide.

This guide helps you choose the most appropriate reusable or disposable glove to use in your workplace environment and for your application. It sets out the important points to consider when selecting a glove and provides details of the different types of glove we offer.

We include an overview of relevant safety standards that you should be aware of when choosing either reusable or disposable gloves, as well as how and where to measure to get the right fit.



### WHY BUY FROM RS?

As industry experts we offer a wide range of gloves for every requirement and environment, from professionally-approved RS products, to gloves from many of the market leading brands. This means you can find all the products you need from one source, with next day delivery, competitive pricing and bulk discounts.

## REUSABLE GLOVES

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We have divided our reusable gloves range into nine types, according to application:

### Anti-vibration

Reduces the effect of impact, shock and vibration for users of powered hand-held tools, or those needing to hold a workpiece in direct contact with machinery.

### Chemical resistant

Protects users from harmful chemical effects used in industrial and pharmaceutical applications.

### Cold resistant

Protects users from extreme cold exposure for applications such as farming, construction and machine operation.

### Cut resistant

Provides protection from sharp objects. Typically used in food and catering applications.

### Electrical safety

Protects electrical engineers from shock while working on live electrical equipment.

### General purpose

Gives the wearer protection against a variety of hazards such as cut, tear, puncture or abrasion. Used where protection from more than one hazard is needed.

### Heat resistant

Protects from extreme heat exposure. Typically used in laboratory work, construction or catering.

### Puncture resistant

Protects users from sharp objects such as glass fragments, metal shards, wood splinters, nails, wire and needles.

### Special purpose

A range of gloves to include oil repellent, flame resistant and those with special coatings for niche applications.



## DISPOSABLE GLOVES

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### Glove Material

Disposable gloves are split into categories according to their construction material:

#### Latex

Designed for comfort and dexterity.

#### Neoprene

Possess very high chemical resistance and are low in allergens.

#### Vinyl

A low cost glove with low allergens.

#### Nitrile

With high chemical resistance, high strength and puncture resistant.

#### Polyethylene

Another low cost glove with low strength.

#### Polymer

Comfortable to wear, with low allergens and moderate strength.

### Glove Type

Disposable gloves divide into three types according to their intended application.

#### Chemical resistant

Protects users from harmful chemical effects for a limited period of time for industrial applications.

#### Medical

These gloves offer the highest level of quality for higher-risk environments.

#### Minimal risk

Protects user from low-level risks for janitorial, general maintenance and light food processing tasks.



## THE IMPORTANCE OF SIZE

Choosing the correct size of glove is important. Wearing gloves that are too tight or too loose can impair the grip or create folds and be uncomfortable.

When users are issued with comfortable gloves of the correct size, they are more likely to be worn and safety is less likely to be compromised.

### REUSABLE GLOVES

Size Range	Size (inch)	Size cm
Small	6-8	15-20
Medium	9	21-23
Large	10	24-25
Extra Large	11-12	26-30

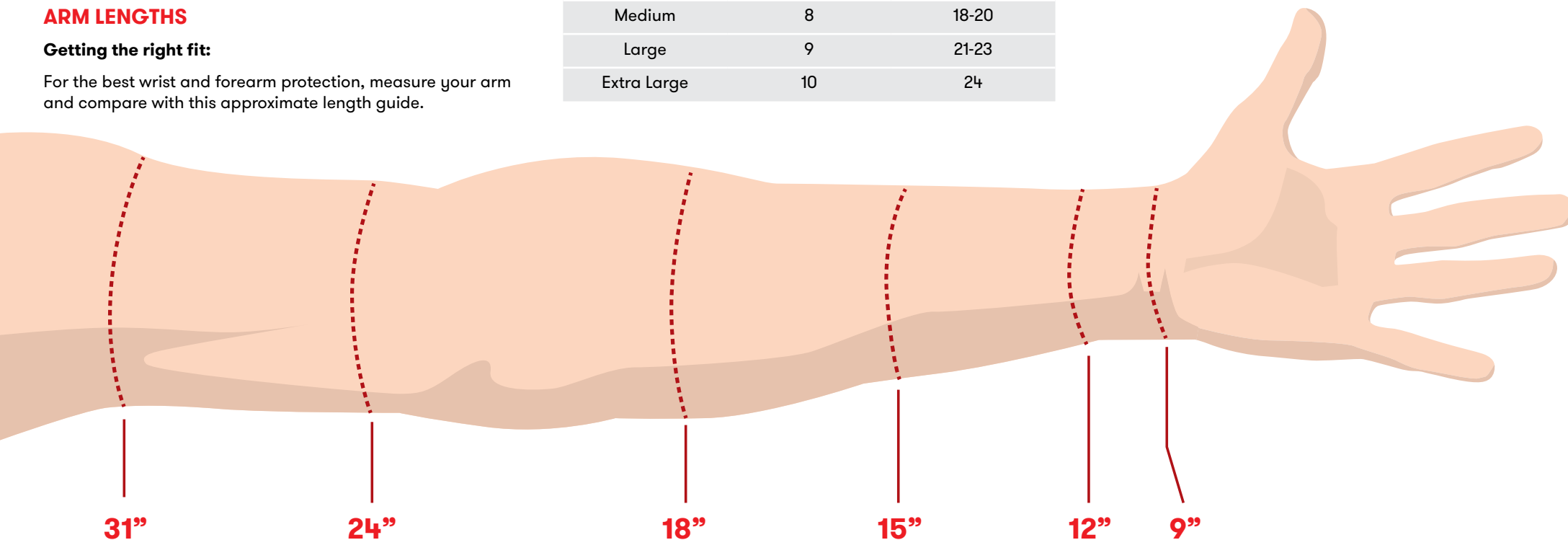
### DISPOSABLE GLOVES

Size Range	Size (inch)	Size cm
Small	6-7	15-17
Medium	8	18-20
Large	9	21-23
Extra Large	10	24

## ARM LENGTHS

### Getting the right fit:

For the best wrist and forearm protection, measure your arm and compare with this approximate length guide.



### REUSABLE GLOVES: SAFETY STANDARDS

Reusable gloves within the RS range are provided by a number of suppliers and manufacturers and each is designed to comply with differing protection standards. To enable easy comparison and shopping within the gloves range, RS provides details of various compliance levels and ratings within the specifications table relating to each product.

Buyers can filter the range by selecting the specific European Standard they need for each application and comparing the relevant products.

The European and US standards are still the most frequently referred to even outside these continents. There are some national standards and specifications available although these are not normally recognised outside of their regions.



### EUROPEAN STANDARDS

#### EN420 - general requirements

EN420 defines the general requirements for most types of protective gloves:

- Product and packaging information and marking
- Design and construction
- Fitness for the purpose
- Comfort and efficiency
- Innocuousness
- Storage
- Sizing

#### Electrical Safety Gauntlets

Electrical Safety Gauntlets are classed by the maximum working AC voltage that they protect against:

Class	Maximum working AC voltage
00	500V
0	1,000V
1	7,500V
2	17,000V
3	26,500V
4	36,000V

**i** The higher the 'Rating' score, the better the performance.  
0 represents a fail; X denotes no test was carried out.

#### Mechanical Hazards EN388



abcd

- a. Resistance to abrasion
- b. Blade cut resistance
- c. Tear resistance
- d. Puncture resistance

#### Rating

- 0-4
- 0-5
- 0-4
- 0-4

#### Chemical and Micro-Organism EN374



**EN374-2** Resistance to penetration by micro-organisms. Referred to as Acceptable Quality Level (AQL)

**EN374-3** Resistance to chemical hazards (permeation)

#### Rating

- 1-3
- 1-6

#### Thermal Hazards (Heat and/or Fire) EN407



abcd

- a. Burning behaviour
- b. Contact heat
- c. Convection heat
- d. Radiant heat
- e. Small splashes of molten metal
- f. Large splashes of molten metal

#### Rating

- 0-4
- 0-4
- 0-4
- 0-4
- 0-4
- 0-4

#### Protection from Cold EN511



- a. Resistance to convection cold
- b. Resistance to contact cold
- c. Permeability to water

#### Rating

- 0-4
- 0-4
- 0-1



### GENERAL PURPOSE

Brand	Image	Description	Manufacturer Part No.	Thermal EN407	Chemical EN374	Cold EN511	Mechanical EN388				Size							
							Abrasion	Blade	Tear	Puncture	6	7	8	M 9	L 10	11	XL 12	One Size
RS PRO		Drivers Style Grain Cowhide Gloves	-	No	No	No	2	1	2	2				508-1379	508-1391			
		Knuckle Coated Nitrile Gloves	-	No	No	No	4	1	3	1			869-1604	869-1607	869-1601			
		Latex Coated Grip Gloves	-	No	No	No	4	1	4	2			869-1531	869-1534	869-1538			
		Lightweight Cotton Gloves	-	No	No	No	X	X	X	X				613-2327				
		Microdot Cotton Gloves	-	No	No	No	X	X	X	X			137-2055	137-2056	137-2054			
		Nitrile Coated Polyester Gloves Black	-	No	No	No	4	1	3	1			869-1581	869-1578	869-1572			
		Nitrile Coated Polyester Gloves Grey	-	No	No	No	4	1	3	1				869-1584	869-1588			
		PU Coated Nylon Gloves	-	No	No	No	4	1	3	1			869-1569	869-1562	869-1566			
		PU Coated Polyester Gloves Black	-	No	No	No	4	1	3	1			869-1547	869-1540	869-1544			
		PU Coated Polyester Gloves White	-	No	No	No	4	1	3	1			869-1553	869-1556	869-1550			
Ansell		PVC Knit Wrist Gloves	-	No	No	No	4	1	2	1					563-056			
		Seamless Knitted Orange Gloves	-	No	No	No	1	1	3	1								508-1408
		Standard Rigger Gloves	-	No	No	No	4	1	4	4				547-6991				
		White Nylon Gloves	-	No	No	No	1	1	4	X				613-2349				
		ActivArm Light Duty Glove	97-007	No	No	No	3	1	3	1			791-7520	791-7539	791-7532			
		Hyd-Tuf Rigger Gloves	52-547	No	No	No	3	1	1	1			285-4837	285-4821				
		Hyflex Lite PU Palm Coated Gloves	11-601	No	No	No	3	1	3	1		152-974	731-2912	152-980	731-2915			
		Hyflex Nitrile Foam Glove Black	11-840	No	No	No	4	1	2	1			791-7514	791-7523	791-7526			



## GENERAL PURPOSE

Brand	Image	Description	Manufacturer Part No.	Thermal EN407	Chemical EN374	Cold EN511	Mechanical EN388				Size							
							Abrasion	Blade	Tear	Puncture	6	7	8	9	10	11	12	One Size
Ansell		Hyflex Nitrile Foam Glove Blue	11-818	No	No	No	4	1	2	1			791-7508	791-7517	791-7510			
		Hyflex PU Coated Gloves	11-600	No	No	No	3	1	3	1			775-4502	775-4505	775-4509			
		Hyflex Ultra-Lite PU Palm Coated Gloves x 1	11-618	No	No	No	2	1	2	1			484-174	484-130	484-180			
		Hyflex Ultra-Lite PU Palm Coated Gloves x 12	11-618	No	No	No	2	1	2	1			713-4264	713-4273	713-4276			
		Hynit Cool Nitrile Coated Gloves	32-815	No	No	No	3	1	1	1			159-3654					
		Projex Heavy Duty Impact Glove	97-975	No	No	No	4	1	2	1			768-2101	768-2110	768-2113			
		Projex Heavy Duty Leather Glove	97-977	No	No	No	4	1	3	2			768-2094	768-2104	768-2107			
BAHCO		Stringknits General Handling Gloves	76-200	No	No	No	2	1	4	X								
		White Cotton Glove	2820VGCOT	No	No	No	X	X	X	X								688-0451
DEWALT		Gripper Gloves	DPG70L	No	No	No	3	1	4	1				667-8413				
		Finger Framer Work Gloves	DPG24L	No	No	No	4	1	4	1				728-6967				
DELTA PLUS		Water-Repellent Cowhide Full Grain Leather Gloves	CBHV2	No	No	No	3	1	3	2				479-229	479-223			
		Waterproof Leather Gloves	FBH60	No	No	No	2	1	2	2			705-6013	705-6022	705-6025			
		Water-Repellent Leather Gloves Tan	FIB49	No	No	No	4	1	2	2					479-263			
		Polyester Cotton Knitted Gloves	TP169	No	No	No	1	2	3	X				479-213				
		Knitted Cotton/Polyester With Latex Coating Gloves	VE730OR	No	No	No	2	2	4	2				530-643	530-659			
Honeywell		Apollon Knitted Gloves	VV73307	No	No	No	3	1	3	1		703-0783	703-0786		703-0780			
		Perfect Poly White Gloves	2232255	No	No	No	4	1	3	1		457-9061	457-9077	457-9083	457-9099			
		Perfecty Poly Grey Gloves	2400250	No	No	No	4	1	2	1		457-9190	457-9207	457-9213	457-9229			
		Polytril Protective Gloves	2232273	No	No	No	4	1	2	1	674-6698	674-6692	674-6702	674-6705	674-6709	674-6721		



### GENERAL PURPOSE

Brand	Image	Description	Manufacturer Part No.	Thermal EN407	Chemical EN374	Cold EN511	Mechanical EN388				Size							
							Abrasion	Blade	Tear	Puncture	6	7	8	M 9	L 10	XL 11	12	One Size
Kimberly-Clark PROFESSIONAL		G40 Polyurethane Coated Gloves	13838	No	No	No	3	1	3	1			774-6977	774-6970	774-6974	774-6983		
		G40 Latex Coated Gloves	97271	Yes	No	No	2	1	4	2			715-8153	715-8162	715-8165	715-8169		
		G40 Foam Coated Nitrile Gloves	40226	No	No	No	4	1	3	1			715-8134	715-8137	715-8131	715-8140		
MAPA PROFESSIONNEL		Light Protection Gloves	548	No	No	No	3	1	3	1			475-704	475-693	475-697			
		Nitrile Heavy Duty Gloves	385	No	No	No	4	1	1	1			475-726	475-669				
		Ultrane Fingertip Precision gloves	551	No	No	No	4	1	3	1			171-3643	171-3644	171-3645			
		Ultrane Long Last Abrasion Nitrile Gloves	553	No	No	No	4	1	2	1			171-3646	171-3647	171-3648			
		Ultrane Grip and Proof Nitrile Gloves	500	No	No	No	4	1	2	1			874-0554	874-0557	874-0551			
		Ultrane Air and Durable Handling Protection Gloves	510	No	No	No	4	1	3	1			124-0207	124-0208	124-0209			
		Ultrane Grip and Proof Oilproof Gloves	526	No	No	No	4	1	2	1			874-0462	874-0466	874-0475			
		Matrix F Grip P/C Gloves	102-MAT	No	No	No	4	1	2	1			705-8839	705-8848	705-8841			
		Matrix P Grip P/C Gloves	402-MAT	No	No	No	3	1	3	1			705-8845	705-8854	705-8857			
		Matrix S Grip Gloves	502-MAT	No	No	No	2	1	3	1			705-8823	705-8832	705-8835			
Polyco		Taskmaster Latex Gauntlet	850	No	Yes	No	4	1	3	1				613-3336				
		Reflex T Seamless Knitted Liner Gloves	860	No	No	No	3	1	4	2			513-4580	513-5101	513-4596			
		Reflex T Grey Liner Gloves	864T	No	No	No	3	1	4	2				622-6983				
		Polyflex PU Coated Gloves White	880	No	No	No	4	1	4	2			613-2399	613-2428				
		Polyflex PU Coated Gloves Grey	880G	No	No	No	4	1	4	2				613-2434	613-2456			
		Grip-it Foam Tactile Gloves	883	No	No	No	4	1	2	1			622-7043	622-7059	622-7065			
		Grip-it Fully Coated Gloves	884	No	No	No	4	1	2	2				622-7037				



## GENERAL PURPOSE

Brand	Image	Description	Manufacturer Part No.	Thermal EN407	Chemical EN374	Cold EN511	Mechanical EN388				Size							
							Abrasion	Blade	Tear	Puncture	6	7	8	9	10	11	12	One Size
		Nitron Lite Palm Coated Gloves	931	No	No	No	4	1	1	1			797-5585	622-6977	797-5588			
		Mediumweight Knitted Sockinette Polycotton Gloves	CK21KW/LDS	No	No	No	X	X	X	X	562-968	562-952						
		Pure Dex Inspection Nylon Gloves	CR200	No	No	No	2	2	4	2		367-9362	367-9384					
		Imola Lined Driving Style Glove	DR300	Yes	No	Yes	4	1	3	1		913-9823	913-9832	913-9835				
		Premium Chrome Rigger Leather Split Gloves	LR158	No	No	No	4	1	4	4				508-1341				
		Multi-Task 3 Finger Gloves	MT3	No	No	No	2	1	2	1	467-315	467-298	467-327	467-309				
		Multi-Task 5 Mechanics Gloves	MT5	No	No	No	2	1	2	1		774-4079	774-4088	774-4081				
		Grip It Oil Gloves	GIO	No	No	No	4	1	2	2	124-0680	124-0681	124-0682	124-0683	124-0684			
		Grip It Wet Gloves	GIW	Yes	No	No	3	1	4	2		124-0692	124-0693	124-0694				
		Cotton Glove Liner	G86	No	No	No	X	X	X	X		918-2215				918-2224		
		281 Temres PU Coated Gloves	SHO281	No	No	No	4	1	2	1		877-7474	877-7483	877-7486				
		306 Latex Grip Gloves	SHO306	No	No	No	2	1	2	1	877-7424	877-7433	877-7436					
		310 Orange Grip Gloves	SHO310	No	No	No	2	1	4	2		877-7430	877-7449	877-7442				
		330 Re-inforced Grip Gloves	SHO330	No	No	No	2	1	4	2		877-7446	877-7455	877-7458				
		377 Foam Coated Nitrile Gloves	SHO377	No	No	No	4	1	2	1	877-7452	877-7461	877-7464					
		Beta 1 Low Risk Gloves	SKY50	No	No	No	4	1	2	1		877-7480	877-7499	877-7492				



### GENERAL PURPOSE

Brand	Image	Description	Manufacturer Part No.	Thermal EN407	Chemical EN374	Cold EN511	Mechanical EN388				Size							
							Abrasion	Blade	Tear	Puncture	6	7	8	9	10	11	12	One Size
		Power Core Gloves Black	95850448010	No	No	No	3	1	1	1		144-6215	144-6216	144-6217	144-6212	144-6213	144-6214	
		Power Open Gloves Black	95860448010	No	No	No	3	1	1	1			144-6222	144-6223	144-6218	144-6219	144-6220	
		Precision Sense Essential Gloves	95614804010	No	No	No	2	1	2	1		144-6227	144-6228	144-6229	144-6224	144-6225	144-6226	

### CUT RESISTANT

Brand	Image	Description	Manufacturer Part No.	Thermal EN407	Chemical EN374	Cold EN511	Mechanical EN388				Size							
							Abrasion	Blade	Tear	Puncture	6	7	8	9	10	11	12	One Size
		Latex Coated Cut Level 5 Gloves	-	No	No	No	4	5	4	3			869-1610	869-1613	869-1617			
		PU Coated Cut Level 3 Gloves	-	No	No	No	4	3	4	3			869-1626	869-1629	869-1623			
		PU Coated Cut Level 5 Gloves	-	No	No	No	4	5	4	3			869-1632	869-1635	869-1639			
		HgFlex 15 Gauge Intercept	11-727	No	No	No	4	3	4	2			130-1055	130-1056	130-1057			
		Hgflex CR+ Nitrile Coated Intercept Liner Gloves	11-501	Yes	No	No	3	4	4	1			667-9775	667-9778	667-9772			
		Hgflex PU Dyneema Palm Coated Gloves	11-627	No	No	No	4	3	4	2			484-170	484-102	484-108			
		ActivArmr HVAC Glove	97-002	No	No	No	4	3	2	1				768-2132	768-2135			
		ActivArmr Plumber Glove	97-005	No	No	No	4	3	4	1				768-2129	768-2123			
		ActivArmr Medium Duty Glove	97-008	No	No	No	4	2	3	2				791-7536	791-7545	791-7548		
		ActivArmr Heavy Duty Glove	97-009	No	No	No	4	4	3	2				791-7542	791-7551	791-7551		





### CUT RESISTANT

Brand	Image	Description	Manufacturer Part No.	Thermal EN407	Chemical EN374	Cold EN511	Mechanical EN388				Size							
							Abrasion	Blade	Tear	Puncture	6	7	8	M 9	L 10	11	XL 12	One Size
	1	Venicut 41 Taeki S Nitrile Coated Gloves	VECUT41	No	No	No	4	4	4	4			755-7963	755-7966	755-7960			
	2	Venicut 41 Taeki S PU Coated Palm Gloves	VECUT42GR	No	No	No	4	4	4	2		703-0799	703-0792	703-0796	703-0806			
	3	Perfect Cutting Grey + Gloves	2232246	No	No	No	4	3	4	2		457-9140	457-9156	457-9162	457-9184			
<b>Honeywell</b>	4	SPERIAN Abrasion Resistant Polyurethane-Coated	23 187 67	No	No	No	4	3	4	2		144-3702	144-3703	144-3704	144-3705	144-3706		
	4	SPERIAN Abrasion Resistant Polyurethane-Coated Long	23 187 70	No	No	No	4	3	4	2		144-3707	144-3708	144-3709	144-3710	144-3711		
	5	Enhanced Coating Cut Level 3 Gloves	557	No	No	No	4	3	4	3			712-2703	712-2706	712-2700			
	6	Enhanced Coating Cut Level 5 Gloves	586	No	No	No	4	5	4	3		769-3630	769-3634	769-3643	769-3646	769-3640		
	7	Kroflex Heavy Duty Cut Level 5 Gloves	840	Yes	No	No	4	5	4	3			667-9731	667-9734	667-9738			
	8	Kryknit Grip and Proof Cut and Oilproof Gloves	580	No	No	No	4	3	4	3			874-0478	874-0472	874-0481			
	8	Kryknit Grip and Proof Nitrile Coated Gloves	582	No	No	No	4	5	4	3			874-0484	874-0488	874-0497			
	9	Krytech Air and Durable Cut Level 3 Gloves	511	No	No	No	4	3	4	1			124-0213	124-0214	124-0215			
	10	Krytech Air and Durable Cut Level 5 Gloves	531	No	No	No	4	5	4	2			124-0216	124-0217	124-0218			
	11	Krytech Cut, Grip and Dexterity Gloves	588	No	No	No	4	3	4	3			124-0219	124-0220	124-0221			
	12	Krotech Food Industry Gloves	838	No	No	No	2	5	4	X			124-0223	124-0224	124-0225			
	13	5 Digit Chain Mail Glove	LS327	No	No	No	X	5	4	2			199-0803					
	14	Touchstone Medium Weight Kevlar Gloves	751	Yes	No	No	1	3	4	X			622-7116	622-7100				
	15	Touchstone Grip Medium Weight Kevlar Gloves	753	Yes	No	No	1	3	4	X				622-7122				
	16	Dyflex PU Coated Gloves White	882	No	No	No	4	3	4	3				622-7138				
	17	Dyflex PU Coated Gloves Grey	882G	No	No	No	4	3	4	3				622-7144				
	18	Granite 5 Beta Kevlar Gloves	891	Yes	No	No	3	5	3	4					513-5044			



### CUT RESISTANT

Brand	Image	Description	Manufacturer Part No.	Thermal EN407	Chemical EN374	Cold EN511	Mechanical EN388				Size							
							Abrasion	Blade	Tear	Puncture	6	7	8	M 9	L 10	11	XL 12	One Size
Polyco		BladeShades High Cut Resistant Dyneema Glove	BSK	No	No	No	3	5	4	3			819-9864	819-9868	819-9877			
		Matrix Lightweight Seamless Knitted Liner Gloves	GH370	No	No	No	4	5	4	4			760-8862	760-8866	760-8875			
		Dyflex Blue Gloves	8823B	No	No	No	4	3	4	2				124-0700	124-0701			
		Dyflex Air Gloves	DFA	No	No	No	3	3	4	2	124-0702	124-0703	124-0704	124-0705				
		Dyflex Plus N Gloves	DPN	No	No	No	4	5	4	3	124-0695	124-0696	124-0697	124-0698	124-0699			
		Grip It Oil Gauntlet C5	GIOG5	Yes	Yes	No	4	5	4	2				124-0668	124-0669			
		Grip It Oil C5 Gloves	GIOK	No	No	No	4	5	4	4	124-0670	124-0671	124-0672	124-0673	124-0674			
		Grip It Oil C3 Gloves	GIOK3	No	No	No	4	3	4	3	124-0675	124-0676	124-0677	124-0678	124-0679			
SHOWA		KV3 Latex Coated Gloves	SHO390	No	No	No	3	5	4	4			877-7519	877-7528	877-7521			
		S-TEX 3/4 Coated Gloves	SHOS376	No	No	No	4	4	4	1	877-7547	877-7556	877-7559					
SKYTEC		Ninja X4 Cut Level 4 Gloves	SKY03	No	No	No	4	4	3	2			877-7525	877-7534	877-7537			
		Ninja Knight Lightweight Cut 5 Gloves	SKY27	No	No	No	4	5	4	4			877-7531	877-7540	877-7543			
		Gamma 3 Medium Risk Gloves	SKY51	No	No	No	4	3	4	3			877-7496	877-7506	877-7509			
		Theta 5 High Risk Gloves	SKY52	No	No	No	4	5	4	2			877-7503	877-7512	877-7515			
		Sapphire Lightweight Cut Level 3 Gloves	SKY66	No	No	No	4	3	4	2			877-7553	877-7562	877-7565			
		Ultimus Lite Lightweight Cut Level 5 Gloves	SKY68	No	No	No	4	5	4	2			877-7629	877-7622	877-7626			



### CUT RESISTANT

Brand	Image	Description	Manufacturer Part No.	Thermal EN407	Chemical EN374	Cold EN511	Mechanical EN388				Size							
							Abrasion	Blade	Tear	Puncture	6	S 7	8	M 9	L 10	11	XL 12	One Size
uvex		C500 Foam Cut Resistant Glove	60494	No	No	No	4	5	4	2			130-2370	130-2371	130-2372	130-2373	130-2374	
		C500 Dry Cut Resistant Glove	60499	No	No	No	2	5	4	X			130-2375	130-2376	130-2377	130-2378	130-2379	130-2380
		Unidur 6613 PU 3 Finger Glove WHT/GRY	6613	No	No	No	4	3	4	3			130-2381	130-2382	130-2383	130-2384		
		Phynomic C3 Glove Blue/Grey	60080	No	No	No	4	3	4	3		130-4431	130-4432	130-4433	130-4434	130-4435	130-4436	
		Unidur 6649 Foam OR Glove	60966	No	No	No	4	3	4	3			127-8540	127-8541	128-8447	128-8448	128-8449	
		Unidur 6659 PU GR Glove	60964	No	No	No	4	5	4	2			128-8450	128-8451	128-8452	128-8453	128-8454	
		Unidur 6659 Foam GR Glove	60965	No	No	No	4	5	4	3			128-8455	128-8456	128-8457	128-8458	128-8459	

### CHEMICAL RESISTANT

Brand	Image	Description	Manufacturer Part No.	Thermal EN407	Chemical EN374	Cold EN511	Mechanical EN388				Size							
							Abrasion	Blade	Tear	Puncture	6	S 7	8	M 9	L 10	11	XL 12	One Size
RS PRO		Flock Lined Nitrile Synthetic Gloves Green	-	No	Yes	No	4	0	0	2		508-1600	508-1874	508-1896	508-1616			
		Flock Lined Nitrile Synthetic Rubber Gloves Blue	-	No	Yes	No	4	0	0	2		508-1622	508-1903	508-1919	508-1638			
		Heavyweight PVC Gauntlet	-	No	Yes	No	4	1	2	1							563-062	
		Lightweight Natural Rubber Gloves Flock Lined	-	No	Yes	No	1	0	1	0		508-1414		508-1420				
Ansell		Sol-Vex Nitrile Gloves	37-675	No	Yes	No	4	1	0	1			186-3492	186-3509	667-9762			
		Alphatec Nitrile Glove	58-270	No	Yes	No	X	1	3	1			749-7066	749-7060	749-7079			
		Virtex Nitrile Glove	79-700	No	Yes	No	1	0	0	1				484-114				
Honeywell		FINEDEX Soft PV Gloves	2009810	No	Yes	No	3	X	X	X		674-6730	674-6733	674-6737				



### CHEMICAL RESISTANT

Brand	Image	Description	Manufacturer Part No.	Thermal EN407	Chemical EN374	Cold EN511	Mechanical EN388				Size							
							Abrasion	Blade	Tear	Puncture	6	S 7	8	M 9	L 10	11	XL 12	One Size
MAPA PROFESSIONNEL		Blue and Yellow Latex, Neoprene Gloves	405	No	Yes	No	2	1	2	0			475-675	475-665	475-738			
		Black Neoprene Rubber Gloves	420	No	Yes	No	3	1	2	1			475-817	475-811				
		Green Nitrile Rubber Gloves	485	No	Yes	No	4	1	0	1			475-732	475-748	475-722			
		Vital Liquid Proof Protection Glove	117	No	Yes	No	1	0	1	0			874-0501	874-0510	874-0513			
		Trident Chemical Forearm Protection 60cm	285	No	Yes	No	2	1	3	1			874-0523	874-0532				
		Neotex Latex, Neoprene Gloves	340	Yes	Yes	No	3	1	2	1			874-0541	874-0545				
		Ultranitril Nitrile Gloves	492	No	Yes	No	4	1	0	1			874-0535	874-0539	874-0548			
Margold		Suregrip Natural Rubber Gloves	GO4Y	No	Yes	No	3	1	1	0			861-631	861-647	861-653			
		Fortex Plus Latex Gauntlet	850	No	Yes	No	4	1	3	1					350-1398			
		Optima Rubber Gloves	425	No	Yes	No	1	0	2	0		613-3112		613-3134				
Polyco		Pura Mediumweight PVC Gloves	475	No	Yes	No	2	1	0	0			613-3128	613-3140				
		Vyflex Seamless PVC Gauntlet	P93	No	Yes	No	4	1	2	1				774-4050	774-4053			
		ChemProtec Rubber Gloves	SC104	No	Yes	No	3	1	3	1				613-3342	613-3358			
		Jet Black Gloves	525	No	Yes	No	4	1	4	1		124-0706	124-0707	124-0708				
		Grip It Oil Gauntlet	GIOG1	No	Yes	No	4	1	2	1			124-0685	124-0686	124-0687			
		N-Dura Nitrile Synthetic Gloves	ND45	No	Yes	No	4	1	0	2			124-0665	124-0666	124-0667			
SHOWA		660 PVC Gauntlet	SHO660	No	Yes	No	4	1	2	1				877-7581	877-7590	877-7593		
		720 Nitrile Gauntlet	SHO720	No	Yes	No	3	1	3	2		877-7604	877-7613	877-7616	877-7610			
		771 Nitrile Gauntlet	SHO771	No	Yes	No	4	1	1	1			877-7597	877-7607	877-7600			



### ELECTRICAL SAFETY

Brand	Image	Description	Manufacturer Part No.	Thermal EN407	Chemical EN374	Cold EN511	Mechanical EN388				Size								
							Abrasion	Blade	Tear	Puncture	6	7	8	M 9	L 10	11	12	One Size	
		1000V Insulated Gloves	CG-10C	No	No	No	X	X	X	X				493-281	493-279				
		Electricians Gloves 1000V	BC.90VSE/BC.91VSE	No	No	No	X	X	X	X				162-2847	769-8689				
			Electricians Gloves 500V	BC.80VSE/BC.81VSE	No	No	No	X	X	X	X				769-8698	769-8691			
			Electricians Overgloves	BC.109VSE/BC.110VSE	No	No	No	X	X	X	X				769-8695	769-8705			
		1000V Insulated Gloves	98 65 40	No	No	Yes	X	X	X	X				500-1187	500-1193				
		Class 00 - 500V Electrical Gauntlet	RE00360	No	No	No	X	X	X	X	766-2551	517-8085	517-8091						
		Class 0 - 1000V Electrical Gauntlet	RE0360	No	No	No	X	X	X	X	766-2560	517-8108	517-8114						
		Class 1 - 7500V Electricians Gauntlet	RE1360	No	No	No	X	X	X	X				517-8142	517-8158				
		Class 2 - 17000V Electricians Gauntlet	RE2360	No	No	No	X	X	X	X				517-8164	517-8186				
		Electricians Glove Protector No Buckle	RE-PRO/NB	No	No	No	3	1	2	1			766-2563	517-8120	517-8136				
		Electrical Composite Gauntlets Class 0	GICN-BT	No	Yes	No	X	2	2	2				918-2221	918-2230				
		Electrical Latex Gauntlets Class 00	GLE3600	No	Yes	No	X	X	X	X	918-2233	918-2237	918-2246	918-2249	918-2243				
		Electrical Latex Gauntlets Class 0	GLE360	No	Yes	No	X	X	X	X			918-2252	918-2255	918-2259	918-2268			
		Electrical Latex Gauntlets Class 1	GLE361	No	Yes	No	X	X	X	X			918-2261	918-2265	918-2274	918-2277			
		Electrical Latex Gauntlets Class 3	GLE363	No	Yes	No	X	X	X	0			918-2271	918-2280					
		Electrician Over Gloves	SCE 9	No	No	No	2	1	2	2				918-2454	918-2457	918-2451			

### PUNCTURE RESISTANT

Brand	Image	Description	Manufacturer Part No.	Thermal EN407	Chemical EN374	Cold EN511	Mechanical EN388				Size							
							Abrasion	Blade	Tear	Puncture	6	7	8	M 9	L 10	11	12	One Size
		HexArmor NSR Needle Resist Mechanic Style Gloves	HEX4041	No	No	No	4	5	2	2			788-7255	788-7264	788-7267			
		Needle Resistant Gloves	Q399	No	No	No	4	4	2	2			494-9864	494-9870	494-9892			



## HEAT RESISTANT

Brand	Image	Description	Manufacturer Part No.	Thermal EN407	Chemical EN374	Cold EN511	Mechanical EN388				Size							
							Abrasion	Blade	Tear	Puncture	6	7	8	M 9	L 10	11	12	One Size
		Mercury 400 Kevlar Gloves	43-113	Yes	No	No	2	5	4	X					285-476+			
		Kevlar Heat Resistant Gloves	KPG1009	Yes	No	No	1	5	4	X				479-217				
		Tempdex Heat Protection	710	Yes	No	No	4	1	1	1				874-0560		874-0563		
		Volcano Kevlar Heavyweight Gauntlet	756	Yes	No	No	2	5	4	1						770-9293		
		Hot Glove	901	Yes	No	No	2	1	1	1				467-321				

## COLD RESISTANT

Brand	Image	Description	Manufacturer Part No.	Thermal EN407	Chemical EN374	Cold EN511	Mechanical EN388				Size							
							Abrasion	Blade	Tear	Puncture	6	7	8	M 9	L 10	11	12	One Size
		Thermal Lined Latex Coated Gloves	-	No	No	Yes	2	2	4	3					869-1657	869-165+		
		VersaTouch Thermal Knitted Gloves	78-102	No	No	Yes	1	1	3	X				827-8826				
		Powerflex Hi-Viz Gloves	80-400	Yes	No	Yes	X	2	3	1			667-979+	667-980+	667-9807			
		Temp Ice Gloves	700	No	No	Yes	3	2	2	2			874-049+	874-050+	874-0507			
		Saturn Hi-Vis Thermal Gloves	710	No	No	Yes	3	1	2	1				613-1879				
		Thermit Blue Knit Gloves	780	No	No	No	X	X	X	X				613-1857				
		Reflex Therm Gloves	863	No	No	Yes	2	2	4	2				513-4603				
		Matrix Hi-Viz Gloves	901-MAT	No	No	No	2	2	4	1		467-305	467-292	467-286	467-311			
		Freezemaster II Leather Insulated Gloves	FM2	No	No	Yes	2	1	1	2				739-7812				
		Grip It Oil Therm Gloves	GIOTH	No	No	Yes	4	1	2	2			124-0688	124-0689	124-0690	124-0691		
		Argon Gloves	SKY08	No	No	Yes	3	2	3	2			877-7569	877-7578	877-7571			



## ANTI-VIBRATION

Brand	Image	Description	Manufacturer Part No.	Thermal EN407	Chemical EN374	Cold EN511	Mechanical EN388				Size							
							Abrasion	Blade	Tear	Puncture	6	7	8	M 9	L 10	11	12	One Size
		Tremor-Low Anti Impact/Vibration Gloves	876	No	No	No	X	3	4	3				622-6999	622-7009			

## SPECIAL PURPOSE

Brand	Image	Description	Manufacturer Part No.	Thermal EN407	Chemical EN374	Cold EN511	Mechanical EN388				Size							
							Abrasion	Blade	Tear	Puncture	6	7	8	M 9	L 10	11	12	One Size
		Fully Coated Grip Gloves	-	No	No	No	2	1	3	1				869-1590	869-1594			
		Nitrile Coated Grip Gloves	-	No	No	No	4	1	2	1			869-1648	869-1641	869-1645			
		Anti-static PU Finger Tip Gloves	-	No	No	No	4	1	3	1	869-1651	869-1660	869-1663					
		Anti-static PU Coated Gloves	-	No	No	No	4	1	3	1		869-1667	869-1676	869-1679				
		HyFlex 18 Gauge Oil Repellent Glove	11-925	No	No	No	3	1	1	1		130-1058	130-1059	130-1060				
		Hyflex Nitrile Foam Gloves White	11-800	No	No	No	3	1	3	1	769-8575	769-8578	769-8572	769-8581				
		Hyflex Nitrile Foam Gloves Grey	11-800	No	No	No	3	1	3	1	323-9970	667-9750	323-9986	667-9769				
		Hyflex Grip Nitrile Palm Coated Gloves	11-920	No	No	No	3	1	3	1		484-152	484-164	484-158				
		Hyflex Oil Repellent Gloves	11-926	No	No	No	4	1	2	1		867-2903	867-2912	867-2915				
		Hynit Black Gloves	32-105	No	No	No	3	1	1	1	159-3468		159-3446					
		PowerFlex Flame Resistance Gloves	80-813	Yes	No	No	2	5	4	2		770-9296	770-9290	770-9300				
		Trionic Critical Environment Gloves	517	No	Yes	No	1	1	1	0				124-0222				
		Multi-Task E Impact Protection	MTE	No	No	No	4	1	2	1		913-9845	913-9854	913-9857				
		Phynomic ESD General Glove Grey	60058	No	No	No	2	1	2	1	130-4437	130-4438	130-4439	130-4440	130-4441	130-4442		
		Phynomic X-Foam HV Glove ORN/GRY	60054	No	No	No	3	1	x	1		130-4447	130-4449	130-4450	130-4451			



## WELDING GLOVES

Brand	Image	Description	Manufacturer Part No.	Colour	Material	Overall Length	EN12477 Welding Type	Complies with EN407	Complies with EN388	S 8	M 9	L 10	XL 10.5
	1	Weldmaster Red Chrome Leather Gauntlets	LW93	Red	Leather	35cm	Type A	✓	✓			622-7071	
	2	Reinforced Welding Gauntlets	A530BRRXL	Brown	Leather	35cm	Type A	✓	✓				124-8242
	3	Tigmaster™ welding glove	LMW124	White	Leather, Sheepskin	35cm	Type B	✓	✓			211-0389	
	4	Welding Cut Resistant Gloves	2049294-08	Yellow	Leather	39cm	Type A	✓	✓	104-1143	104-1144	104-1145	
	5	Split Leather Welding Gloves	2000044-09	Blue	Leather	34cm	Type A	✓	✓		104-1146	104-1148	
	6	Therma TIG Welding Gloves	2058640-08	Black	Leather	39cm	Type B	✓	✓	104-1149	104-1150	104-1151	

## ESD SAFE AND CLEANROOM GLOVES

Brand	Image	Description	Manufacturer Part No.	Material	Latex Free	Colour	Number of Gloves	Complies with EN1149	Cleanroom Use/Class	Product Type	S	M	L	XL	One Size
	7	Cleanroom ESD-Safe Finger Cots	6000616	Latex	✗	Pink	720	✓	Class 100	Finger Cots	829-5168	829-5177	829-5170	829-5174	
	8	Cleanroom Fingerless Glove Liner	600-0660	Nylon	✓	White	40	✓	Class 1000	Glove Liner					829-5183
	9	Cleanroom Glove Liner	600-0661	Nylon	✓	White	40	✓	Class 1000	Glove Liner					829-5186
	10	HyFlex Nitrile Foam Coated Knitted Glove	AE11-100/08	Nitrile, Nylon	✗	Grey, White	2	✓	✗	Gloves		806-4706	806-4715	806-4718	



# Mapa Professionnel working with RS Components with excellence for hand protection

## Reliable cut protection adapted to every level of risk



Construction Industry  
Automotive/mechanical industry

### KRYTECH 557R

**+** A reinforced welt in nitrile for an improved durability.

KRYTECH 557R	
Size 8,5	712-2700
Size 9,5	712-2703
Size 10,5	712-2706



Automotive/mechanical industry  
Construction Industry  
Local Authorities

### KRYTECH 586

**+** Uses HDPE fibers ensuring excellent cut resistance for good dexterity.

KRYTECH 586	
Size 7	769-3646
Size 8	769-3640
Size 9	769-3630
Size 10	769-3634
Size 11	769-3643



Local Authorities  
Food industry

### KROTECH FOOD 838

**+** Excellent cut resistance, an optimal cut protection for the food industry.

KROTECH FOOD 838	
Size 8	124-0223
Size 9	124-0224
Size 10	124-0225



## A thin light weight protective glove for high sensitivity



Electronics  
Automotive/mechanical industry

### ULTRANE 548

**+** Optimal dexterity and sensitivity for light protection.

ULTRANE 548	
Size 8	475-704
Size 9	475-693
Size 10	475-697



Electronics  
Construction industry  
Automotive/mechanical industry

### ULTRANE 551

**+** Excellent tactile sensitivity and abrasion resistance.

ULTRANE 551	
Size 8,5	475-845
Size 9,5	475-788
Size 10,5	475-794



## Chemical hand protection adapted for every workstation



Automotive/mechanical industry

### ULTRANITRIL 485

**+** Excellent dexterity and good grip for a standard chemical protection

ULTRANITRIL 485	
Size 8,5	475-738-2
Size 9,5	475-748
Size 10,5	475-722



Chemical industry



Automotive/mechanical industry

### ULTRANITRIL 492

**+** Good mechanical resistance and long-lasting chemical protection

ULTRANITRIL 492	
Size 8	874-0535
Size 9	874-0539
Size 10	874-0548



Construction Industry  
Local Authorities

Available on > [uk.rs-online.com](http://uk.rs-online.com)



A solution  
for every hand  
that works

**MAPA**<sup>®</sup>  
PROFESSIONNEL

### DISPOSABLE GLOVES: SAFETY STANDARDS

Disposable gloves within the RS range are provided by a number of suppliers and manufacturers and each is designed to comply with differing protection standards. To enable easy comparison and shopping within the gloves range, RS provides details of various compliance levels and ratings within the specifications table relating to each product.

Buyers can filter the range by selecting the specific European Standard they need for each application and comparing the relevant products.

The European and US standards are still the most frequently referred to even outside these continents. There are some national standards and specifications available although these are not normally recognised outside of their regions.

Acceptable Quality Level (AQL): this relates to the maximum number of defects you can expect per 100 gloves. For example, European Standards state that medical examination gloves shall have an AQL of 1.5. This means that it's acceptable for up to 1.5% of gloves made to contain a pinhole.



### EUROPEAN STANDARDS

#### EN420 - general requirements

EN420 defines the general requirements for most types of protective gloves:

- Product and packaging information and marking
- Comfort and efficiency
- Design and construction
- Fitness for the purpose
- Innocuousness
- Storage
- Sizing

#### EN455 - for medical use

EN455 defines the requirements and testing carried out on single-use gloves intended for medical purposes. It covers 4 key areas:

- EN455-1: Freedom from holes
- EN455-2: Physical properties
- EN455-3: Biological evaluation
- EN455-4: Shelf life determination

#### EN1149 - electrostatic properties

This is a series of standards for test methods and requirements for the electrostatic properties of protective clothing. Coverage includes:

- EN1149-1: Measure of surface resistivity
- EN1149-3: Measure of charge decay
- EN1149-5: Material and design requirements

#### Chemical and Micro-Organism EN374



**EN374-2** Resistance to penetration by micro-organisms. Referred to as Acceptable Quality Level (AQL) **Rating** 1-3

**EN374-3** Resistance to chemical hazards (permeation) **Rating** 1-6

#### Medical Devices Directives 93/42/EEC

The Medical Devices Directives classify devices according to the potential hazard, expected duration of contact and expected invasiveness. If a product conforms to the Medical Devices Directives it must carry a CE mark on its packaging and may also provide a statement of its classification. In addition, the properties of medical devices are described by a range of standards.

#### Classification of Devices

##### Class I

Non-invasive devices, for example, examination gloves (entry into a bodily orifice is not considered invasive). Class I is generally regarded as low-risk.

##### Class I - Sterile

Sterilised Class I devices, for example, sterile procedure gloves. Class I is generally regarded as low-risk.

##### Class IIa

Short-term invasive devices, for example surgical gloves. Class IIa is generally regarded as medium-risk.

**Information pertaining to a product's classification within the Medical Devices Directive can be obtained from individual product datasheets on the RS website.**

### DISPOSABLE GLOVES

#### Glove Material

Disposable gloves are split into categories according to their construction material:

##### Latex

Designed for comfort and dexterity.

##### Neoprene

Possess very high chemical resistance and are low in allergens.

##### Vinyl

A low cost glove with low allergens.

##### Nitrile

With high chemical resistance, high strength and puncture resistant.

##### Polyethylene

Another low cost glove with low strength.

##### Polymer

Comfortable to wear, with low allergens and moderate strength.

#### Glove Type

Disposable gloves divide into three types according to their intended application.

##### Chemical resistant

Protects users from harmful chemical effects for a limited period of time for industrial applications.

##### Medical

These gloves offer the highest level of quality for higher-risk environments.

##### Minimal risk

Protects user from low-level risks for janitorial, general maintenance and light food processing tasks.



### LATEX

Brand	Image	Description	Manufacturer Part No.	European Standards	Chemical	Medical	Minimal Risk	Powdered	Food Safe	AQL	Size			
											S 6-7	M 8	L 9	XL 10
RS PRO	1	Powdered Natural Gloves	-	EN455, EN374	Yes	Yes	No	Powdered	Yes	1.5	124-2025	124-2024	124-2023	124-2026
	1	Powder-free Natural Gloves	-	EN455, EN374	Yes	Yes	No	Powder Free	Yes	1.5	124-2029	124-2028	124-2027	124-2030
Ansell	2	Microflex	63-864/075	EN374	Yes	Yes	No	Powder-Free	Yes	1.5	130-1047		130-1048	
	3	Microflex Black	93-852/075	EN1149, EN374, EN455	Yes	Yes	No	Powder-Free	Yes	1.5		130-1052	130-1053	130-1054
	4	TouchNTuff® Natural Gloves	69-318	EN374	Yes	No	No	Powder-Free	Yes	1.5		863-4036	863-4049	
	4	TouchNTuff® Natural Gloves Bulk	69-318 BULK	EN374	Yes	No	No	Powder-Free	Yes	1.5		863-4030	863-4042	
	4	TouchNTuff® Natural Gloves	69-210	EN374	Yes	No	No	Powdered	Yes	1.5		863-4046	863-4058	
	4	TouchNTuff® Natural Gloves Bulk	69-210 BULK	EN374	Yes	No	No	Powdered	Yes	1.5		863-4055	863-4052	
	5	Finex Medical Natural Gloves	LMPF100	EN455	No	Yes	No	Powder-Free	No	1.5	508-1436	508-1458		
	6	Finex Natural Gloves	LPF100	EN374-2, EN374-3	Yes	No	No	Powder-Free	Yes	1.5				508-1830

### NEOPRENE

Brand	Image	Description	Manufacturer Part No.	European Standards	Chemical	Medical	Minimal Risk	Powdered	Food Safe	AQL	Size			
											S 6-7	M 8	L 9	XL 10
Ansell	7	NeoTouch Green Gloves 240mm	25-101	EN374	Yes	No	No	Powder-Free	No	1.5	153-292	153-359	153-309	153-208
	7	NeoTouch Green Gloves 290mm	25-201	EN374	Yes	No	No	Powder-Free	No	1.5	153-270	153-264	153-258	153-321

### VINYL

Brand	Image	Description	Manufacturer Part No.	European Standards	Chemical	Medical	Minimal Risk	Powdered	Food Safe	AQL	Size			
											S 6-7	M 8	L 9	XL 10
RS PRO	8	Powder-free Blue Gloves	-	N/A	No	No	Yes	Powder-Free	No	1.5		799-8923	799-8932	799-8935
	9	Shield 2	-	EN420	No	No	Yes	Powdered	Yes	1.5	136-9553	136-9554	136-9555	136-9556
Ansell	10	DuraTouch Clear Gloves	34-755	EN374	Yes	No	No	Powdered	Yes	4		863-4077	863-4070	863-4074
Polyco	10	Finesse Clear Gloves	MPF25	EN374-2, EN374-3	Yes	No	No	Powder-Free	Yes	1.5		615-8004	615-8010	615-8032
	10	Finesse Clear Gloves	VE100	EN374-2, EN374-3	Yes	No	No	Powdered	Yes	1.5		615-8026	615-8048	615-8054
	11	Finity PF30 Natural Gloves	FT130	EN455	No	Yes	No	Powder-Free	No	1.5		615-8076	615-8082	615-8060



### NITRILE

Brand	Image	Description	Manufacturer Part No.	European Standards	Chemical	Medical	Minimal Risk	Powdered	Food Safe	AQL	Size			
											S 6-7	M 8	L 9	XL 10
		1 Powder-free Blue Gloves	-	EN455, EN374	Yes	Yes	No	Powder Free	Yes	1.5	124-2033	124-2032	124-2031	124-2034
		2 Powder-free Black Gloves	-	EN455	Yes	Yes	No	Powder-Free	Yes	1.5		799-8917	799-8926	799-8929
		3 Powdered Blue Gloves	-	N/A	No	No	Yes	Powdered	Yes	4	771-2738	771-2731	771-2735	771-2744
		4 TouchNTuff Green Gloves	92-600	EN374, EN1149-1, EN1149-3, EN1149-5, EN420	Yes	No	No	Powder-Free	Yes	1.5	769-8540	769-8544	769-8553	769-8556
		4 TouchNTuff Green Gloves BULK	92-600 BULK	EN374, EN1149-1, EN1149-3, EN1149-5, EN420	Yes	No	No	Powder-Free	Yes	1.5	261-6641	261-6736	261-6720	
		5 TouchNTuff Blue Gloves	92-670	EN374	Yes	No	No	Powder-Free	Yes	1.5	328-5866	328-5872	328-5894	484-231
		5 TouchNTuff Blue Gloves BULK	92-670 BULK	EN374	Yes	No	No	Powder-Free	Yes	1.5			769-8538	
		6 TouchNTuff Black Gloves	93-250	EN374	Yes	No	No	Powder-Free	Yes	1.5		863-4061	863-4064	863-4068
		7 Blue Gloves	V1400B100	EN420, EN374-2, EN374-3	Yes	No	No	Powder-Free	Yes	1.5	607-9462	607-9478	607-9484	607-9490
		8 TEAL Green Gloves	SKYTEAL	EN455, EN374	Yes	No	No	Powder-Free	Yes	1.5		888-1995	888-1999	888-2002
		9 Artic Blue Gloves	90095	EN420	No	No	Yes	Powder-Free	Yes	1.5	715-8178	715-8171	715-8175	715-8184
		10 Finite Orange HD Gloves	GL200	EN374-2, EN374-3	Yes	No	No	Powder-Free	Yes	1.5		913-9851	913-9860	913-9863
		11 Finite P Indigo Blue Gloves	MFNP100	EN374-2, EN374-3	Yes	Yes	No	Powder-Free	Yes	1.5		613-3285	613-3308	613-3291
		12 Finite PF	FN100/01	EN1186, EN374, EN374-2, EN374-3	Yes	No	No	Powder-Free	Yes	1.5	136-3553	136-3554	136-3555	136-3556

### POLYETHYLENE

Brand	Image	Description	Manufacturer Part No.	European Standards	Chemical	Medical	Minimal Risk	Powdered	Food Safe	AQL	Size			
											S 6-7	M 8	L 9	XL 10
		13 Digit Clear Gloves	PE100	N/A	No	No	Yes	Powder-Free	Yes	N/A			613-3156	

### POLYMER

Brand	Image	Description	Manufacturer Part No.	European Standards	Chemical	Medical	Minimal Risk	Powdered	Food Safe	AQL	Size			
											S 6-7	M 8	L 9	XL 10
		14 Cleanroom Gloves	-	EN420	No	No	Yes	Powder-Free	Yes	2.5	266-4202	266-4268	266-4274	266-4280



## ESD Safe & Cleanroom

Brand	Image	Description	Manufacturer Part No.	Material	Latex Free	Colour	Number of Gloves	Complies with EN1149	Cleanroom Use/Class	Product Type	Size			
											S	M	L	XL
	<b>1</b>	Cleanroom Vinyl Gloves	-	Vinyl	✓	Clear	100	✓	Class 1000	Gloves	829-5158	829-5152	829-5161	829-5164
	<b>2</b>	Disposable Vinyl Gloves	-	Vinyl	✓	Clear	50	✓	Class 1000	Gloves		241-7977	241-7983	
	<b>3</b>	Disposable Latex Gloves	-	Latex	✗	Yellow	100	✓	Class 100	Gloves	241-7933	241-7949	241-7955	266-1758
	<b>4</b>	Disposable Nitrile Gloves	-	Nitrile	✓	White	100	✓	Class 100	Gloves	266-4218	266-4296	266-4319	266-4325
	<b>5</b>	Anti-static Finger Cots	-	Latex	✗	Pink	720	✓	Class 1000	Finger Cots	241-8144	241-8403	241-8425	266-2903
	<b>5</b>	Anti-static Finger Cots	-	Latex	✗	Pink	100	✓	Class 1000	Finger Cots	266-1786	266-2868	266-2874	266-2896



## Disposable

Brand	Image	Manufacturer Part No.	Colour	Material	Primary Application	Cuff Type	Length	Material Properties	One Size
3M	1	444	White	Laminate	Liquid Splash Protection	Elasticated	16 inch	Antistatically Treated	772-2814
	1	445	White	Laminate	Liquid Splash Protection	Knitted	16 inch	Antistatically Treated	772-2817
pal	2	R682200N	Blue	Polyethylene	Liquid Splash Protection	Elasticated	15 inch	Food Safe	229-0558
tyvek	3	SL521TYS59	White	Polyethylene	Chemical Resistant	Elasticated	19.5 inch	Ultra Low Linting, Antistatically Treated	229-0491

## Reusable


Brand	Image	Range	Manufacturer Part No.	Colour	Material	Primary Application	Cuff Type	Length	Material Properties	Size			
										M	L	XL	One Size
ALPHA SOLWAY	4	Chemmaster	CMS15	Green	PVC	Chemical Resistant	Elasticated	15 inch	-				714-478
	5	Chemsol HG	CHS 15	Blue	EPVC	Chemical Resistant	Elasticated	15 inch	Food Safe				666-7918
Ansell	6	Hyflex	11-251/406N	Black	Polyethylene	Cut Resistant	Knitted	16 inch	-				130-1061
	6	Hyflex	11-251/406W	Black	Polyethylene	Cut Resistant	Knitted	16 inch	-				130-1062
Polyco	7	Granite 5	8993	Green	Yarn	Cut Resistant	Knitted	19 inch	-				513-4530
	8	Touchstone	7550	Yellow	Kevlar	Cut Resistant	Sleeve	14 inch	-				625-0037
HexArmor	9		HEXAG8TW 8	Black	Superfabric	Puncture Resistant	Sleeve	8 inch	-	760-8884	760-8888	760-8897	
uvex	10	C500	60491	Green	Bamboo, Rayon, HPPE, glass, Polyamide	Cut Resistant	Knitted	15 inch	-		130-2380		

## Tool Lanyard & Glove Grabber

These highly visible glove grabbers hold gloves and other items that you might want close at hand.

Perfect for holding rags, caps and water bottles. Designed to clip to belts, tool belts and clothing, they're a snap to use for every style, thickness, and application.



Brand	Manufacturers Part No.	Colour	Material	For Use With	Length (mm)	Width (mm)	RS Stock No.
	E3405-OR	Orange	Acetal Copolymer	Tool Belt, Trousers	51	25	749-5698
	E3405-GR	Green	Acetal Copolymer	Tool Belt, Trousers	51	25	151-2993
	E3405	Black	Acetal Copolymer	Tool Belt, Trousers	51	25	151-2992


## Glove Storage Bag

An amazing storage option for electrician's gloves. This canvas storage bag is the ideal solution for storing your gloves whether it be in your vehicle, toolbox or bag.

As the canvas storage bag is made from a tough reinforced waterproof material, your gloves will be safe and easy to find.

The storage bag is fitted with a snap fastener and an inside gusset which can be used as an extra storage area.



Brand	Manufacturers Part No.	Colour	Material	For Use With	Length (mm)	Width (mm)	RS Stock No.
	TS10	Blue	Melamine Tissue	Electricians Gloves	400	170	918-2467