

# GLOVE SELECTION GUIDE

## How to select and determine the most suitable glove for the job

A series of questions should be asked before we choose the glove needed to perform a certain task. It is very important to understand the level of protection needed.

### FIRST:

What kind of mechanical resistance is needed? Is there going to be a high level of abrasion resistance needed? What level of cut resistance is needed? Is there a danger of puncture and what will be the tear resistance?

### SECOND:

If the glove has to be used in a chemical environment, what type of chemicals will it be used in? What is the percentage of these chemicals? How long are the workers going to be in contact with these chemicals?

### THIRD:

What other factors could influence the glove choice? Will it be heat? Up to what degree? Will it be used in a cool environment? Will there be electrical or radiation hazards?

### FOURTH:

Which type of product does it have to be protected from? Food, electronic computer parts?

When all these questions have been answered, you should have a good idea on which product to use. In order to help you choose the right glove for the job, see the glove selection guide below.

**BAP Equipment Ltd.**  
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General Application	Glove Type	Glove Series
Asbestos Abatement	Natural Rubber, PVC	T254FL, T297FL, R20, B20
Assembly (General)	Uncoated, Coated String Knits	NF13,11RK, K711, K311,1216RK
Automotive Assembly	Liquid-proof Nitrile, PVC Uncoated, Coated String Knits	LA132G, NK803, NF13,NF15,T961 K711,K611,K311
Aviation Maintenance	Butyl, Silver Shield	B131, B131R, SSG
Battery Manufacturing	Heavy Weight Natural Rubber	Ri504
Chemical Cleanup	Butyl, Viton, Silver Shield	B131,F101, SSG
Cement/Clay	Supported Nitrile and Natural Rubber	T66FWG,T207
Chemical Manufacturing	Nitrile, PVC, Butyl,	LA102G, B131, 840FWG
Cold Work Application	PVC and Cut & Sew Nitrile, Winter Task, Winter Spitfire, Worknit HD	85/5729, 1802BT, 3514FWG
Commercial Fishing	PVC	850FWG, 3514FWG, T1412FWG
Construction	String Knit Latex Coated, Nitrile	T207, T4700P, T3729, NF14
Food Processing	Natural Rubber Nitrile, Disposable	T425PF, T394, T356, LA102G
Furniture Stripping	Nitrile, SilverShield	LA102G, SSG
Glass Handling	Supported Natural Rubber	T66FWG
Heat	Hot Mill, Hot Mill Kevlar	51/7146, 62/8440, 52/7456
Laboratory	Disposable, Nitrile	LA049, LA111EBFL
Machinery	Coated String Knits	NF13, NF14
Manufacturing	Uncoated, Coated String Knits	T450, NF13, 11RK, K311
Metal Fabrication	Coated String Knit Kevlar	NF13, NFK13, 62/6705
Pharmaceutical	Nitrile, Disposable	LA049PF, LA102G
Plating	Nitrile, Neoprene	T224FLC, LA102G
Printing	Nitrile, Neoprene	T1119FLC, LA258G
Refinery	PVC, Nitrile	NK803, 850FWG
Refueling	PVC	840FWG, 3501FWG
Slaughterhouse	Neoprene	T1441WG
Sandblasting	Neoprene, Rubber	T14413236, T65FW2228
Sheet Metal	Coated String Knit, Kevlar, Dyneema	NF13, NF14, NFK14, NFD16, T431, 62/6745
Storage and Warehousing	Uncoated, Coated String Knit	NF13, 11RK, T114, T151, K411
Textile	Uncoated	11RK, 12RK

NOTE: This list serves as a guideline only. You may wish to test which glove is best suited for your application.

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