Vinyl Glove Information And Sizing Recomendations

Using vinyl gloves is a common practice in any industry where bacteria and viruses can be transmitted. The food service industry is a large user of vinyl gloves because they are very affordable and extremely effective at preventing the spread of germs, bacteria and viruses. Vinyl gloves are economical and stronger than latex gloves. The vinyl used in vinyl gloves is a synthetic polymer than is more resistant to tearing and puncture than latex. Used widely in the food preparation and food handling industries vinyl gloves can give you an almost bare hand feel when grasping items. Unlike latex, vinyl is a synthetic substance that very rarely causes an allergic reaction. Vinyl gloves are also used widely in the cleaning industry as barrier against bacteria and infection in restroom and hazardous biological material cleanup. Vinyl gloves come in a variety of sizes and come in both powdered and powder free forms. Powder is added to some types of vinyl gloves so that they are easier to Reliable Standard air put on and the powder can also help in preventing perspiration of the hands. It is an industry wide standard that there are usually 100 gloves per box and the one glove will fit both hands. Glove sizes range from small to medium. Small gloves will fit a hand size of 8 and below. Medium vinyl gloves will fit a hand size of 9. Large vinyl gloves are suited for a hand size of 10 and extra large gloves are to be used for hand sizes of 12 and above. Vinyl gloves and latex gloves are now being used by the US Postal Service as a precaution against terrorism. Vinyl gloves act as a barrier against viruses, bacteria and germs that could potentially be sent in letters and packages. Overall vinyl gloves are an effective way to stay safe in an unsafe world.

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