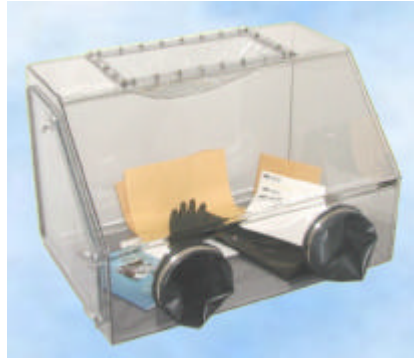


ISOLATION GLOVE BOX

for Sorting, Processing, & Opening Mail



3 ft. Isolation Glove Box for anthrax containment

This Isolation Glove Box is designed to place an added barrier between you and any suspected contaminants, contained within an envelope or package, such as anthrax or small pox. This containment glove box's hermetically sealed interior and neoprene gloves provide the air tight atmosphere you desire when opening tainted mail and the neoprene gloves provide the greatest dexterity available while keeping your skin safe from contamination. The 18" x18" side door of the glove box allows for larger packages to be passed into the glove box before being opened ([side door picture](#)). Finally the patented [COY Diaphragm Top](#) allows the user to comfortably enter the chamber through the glove ports without fighting the gloves, and with out expelling the interior atmosphere to the room air through a bubbler or pressure relief valve. The COY Isolation Glove Box for anthrax containment is the peace of mind you and your employees have been looking for.

Isolation Glove Boxes Available

Part #	Description	Dimensions
8302-025	2 ft. Glove Box*	24" L x 24" D x 20" H
8302-050	3 ft. Glove Box	36" L x 24" D x 24" H
8302-075	4 ft. Glove Box	48" L x 24" D x 24" H
8302-100	5 ft. Glove Box	60" L x 24" D x 24" H



The 18" x 18" Side Door allows larger packages to fit inside the glove box.

Why A Diaphragm Top?

As the user enters the gloves their hands are changing the volume inside the glove box. The Diaphragm Top expands and contracts with the changing volume, maintaining a comfortable and uniform internal pressure.