

Biohazard Bag Holder Cover

Catalog No. F13192-0102



Use with wire frame hazardous bag holders F13192-0002 and F13192-0003:

Construct the wire frame bag holder and install recommended bag on the frame according to the instructions provided with the frame.

Place the cover over the bag opening. Make sure that the lid is oriented so that the release tab is directly over one of the horizontal sections of the wire frame. This ensures that the wire grasping hooks on the underside of the cover are positioned properly to grasp the horizontal wire sections of the frame.

Fit the opposite side of the cover over the remaining horizontal section of wire frame and press down firmly to secure.

Test the spring-actuated pop-up panel by pressing the release tab. Panel should open and remain in open position.

Close the pop-up panel by pushing it down and allowing the release tab to catch.

When biohazard bag is full and ready for disposal, remove the cover and take out the bag.

Dispose of bag accordingly.

Spring-Actuated Bag Holder and Carton Cover may be washed and autoclaved as needed prior to reuse. (see instructions below)

Cleaning Instructions:

IMPORTANT: Before washing, release the panel from its closed position. This releases the spring tension and prevents panel from warping due to exposure to high temperatures.

Can be safely washed with standard laboratory cleaners.

Autoclaving Instructions:

IMPORTANT: Before autoclaving, release the panel from its closed position. This releases the spring tension and prevents panel from warping due to exposure to high temperatures.

Recommended autoclave cycle is 121°C at 15 psig (1 bar) for 20 minutes.

Product may be steam autoclaved as needed. It is recommended to wash product before autoclaving to prevent baking contaminants into the surface of the plastic during the autoclave process.