



### Product Description:

- Biohazard Bag Holder - 1 Gallon
- Screw holes for wall mounting
- Plastic, non-locking, easy-open, hinged lid
- Made of white coated-wire and white ABS plastic

### Primary Area for Product Usage:

- Labs, emergency rooms, patient care areas, pharmacies, animal care areas
- Any area requiring Department of Health Services (DHS) regulated biohazardous/medical waste receptacles
- Any area disposable trash bags are needed

### Dispenses:

- Holds 1 gallon bags

### Package Specifications:

- Package Quantity: 12 per case
- 27"L x 30"W x 15"H (68.6 cm x 76.2 cm x 38.1 cm)
- 25.0 lbs (11.3 kg) - approximated

### Product Specifications (overall external dimensions):

- 9.5"W x 12.9"H x 6.3"D (24.1 cm x 32.7 cm x 15.9 cm)
- 1.65 lbs (0.7 kg) - approximated

\* Imported



## Advantage

### Wire is Both Functional and Economical

Dispensers made of wire provide a cost effective alternative and a simple solution for holding glove boxes.

## Major Benefits

### *Durable*

Our wire dispensers are made of heavy gauge wire to retain their shape and withstand normal use.

### *Cleaning*

The coated finish resists common chemicals and can be wiped clean with soap and water.

### *Flexibility*

Wire dispensers come in a variety of sizes to fit your needs. Our wire bag holders are durable enough to provide years of service. Each of our new wire glove box dispensers can be mounted either horizontally or vertically. Double, triple, and quad glove box dispensers with their alternative mounting options ensure you have gloves when and where you need them.



Frame is coated wire



## Advantage

### Designed for Long-Term Heavy-Duty Applications

The combination of copolymers (Acrylonitrile, Butadiene, and Styrene) gives ABS an excellent combination of strength, rigidity, and toughness.

## Major Benefits

### *Durable*

ABS is chemical and stress-crack resistant. It is tough, dimensionally stable, and will hold up to long-term use.

### *Cleaning*

Use mild soap and water to clean. Petroleum-based oils, solvents, and paints should not be used.

### *Strength*

ABS plastic possesses high strength and performance characteristics at a reasonable cost. These qualities make it perfect for a wide variety of applications, including medical and laboratory equipment.

### *Appearance*

The white, lightly textured finish has a clean, attractive look.



Lid is ABS plastic