Bench-Top Biohazard Bags

Easy Open, Dispose Used Tips and Tubes

Bright red, autoclavable bags feature one long flap for easy opening. Their size allows the bag to be inverted over your hand to safely pick up waste. For a space-saving disposal unit in fume hoods or on bench tops, use them with Poxygrid® Desk Model Bag Holder H13193-1000.

Printed with the biohazard symbol and sterilization indicator patch, they are made of High Molecular Weight, High-Density (HMHD) polyethylene and pass ASTM 1922 Tear Resistance and ASTM 1709 Dart Impact Tests. Steam autoclavable at 121°C (250°F). **Per box, 100 or 1000.**

CATALOG NO.	SIZE	DESCRIPTION	THICKNESS
F13166-0000	*0.43 Gallon*	*100pc. 22 x 28cmH (8.5 x 11")*	*0.018mm (0.72 mil)*
F13166-0001	*0.43 Gallon*	*1000pc. 22 x 28cmH (8.5 x 11")*	*0.018mm (0.72 mil)*

Quick Method for Waste Pick-up

Insert gloved hand into bag.

Pick up waste materials with hand inside bag.

Peel bag over the hand, turning it inside out while maintaining grip on waste material.

Waste is now inside bag and ready for autoclaving.

Bag Holder for Bench-Top Biohazard Bags

Poxygrid® Handy Disposal Holder for Labs and Medical Offices

Economical and convenient, this rectangular frame holds a polyethylene bag 22 x 28cm (8½ x 11") which is just the right size for collecting pipette tips, microcentrifuge tubes, etc. during daily use. The steel wire holder is coated in durable biohazard orange epoxy and measures 8.5 x 12.7 x 21.6cm H (3⅜ x 5 x 8½"). Use with Bench Top Biohazard Bags H13182-0812, page 7, and F13166-0000 shown above.

CATALOG NO.	DIMENSIONS (L x W x H)
H13193-1000	*8.5 x 12.7 x 21.6cm (3⅜ x 5 x 8½")*