

AUTOCLAVE BIOHAZARD BAGS BY MAKO PLASTICS

Mako Plastics: Injection Molding, Innovative Products, Better Service.



Mako Plastics' Autoclave Biohazard Bags are designed for the safe disposal of biohazardous waste in laboratories, hospitals, and research facilities. Engineered to withstand extreme autoclave conditions, our bags provide exceptional tear resistance, high-temperature durability, and compliance with safety regulations.

SAFE & COMPLIANT

Meets ASTM 1922 tear and ASTM 1709 impact resistance standards for secure waste disposal.

HIGH-TEMPERATURE PERFORMANCE

Rated up to 135°C, ensuring integrity during sterilization.

DURABLE & RELIABLE

Made from polypropylene (PP) for superior strength and heat resistance.

CUSTOMIZABLE OPTIONS

Available in custom colors and designs to suit specific facility requirements.

Specs Autoclave Biohazard Bags

Temperature rated up to 135 degrees Celsius.
Passes Canadian regulations ASTM 1922 (tear)
and ASTM 1709 (impact).

Material: PP for high-temperature resistance
Color: Standard yellow with biohazard symbol
(custom colours and/or designs available)

Temperature sensitive strip included

Size: 31"x38"

Thickness: 2 mil

Quantity: 200 liners per case



Reliable Protection Starts Here

Get Reliable Containment for High-Temperature Sterilization



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