

VWR® HIGH-STRENGTH AUTOCLAVABLE INFECTIOUS WASTE BAG

Meets all state requirements
for hazardous waste
handling

Autoclavable to
135°C (275°F)





VWR® High-Strength Autoclavable Infectious Waste Bag

These 2 mil polypropylene bags are engineered to meet the most demanding regulatory specifications worldwide. They meet the 480 g tear test in both directions, performed per ASTM D1299-94A and are specifically designed for the handling of very dangerous materials.

- Designed to handle dangerous materials
- High-strength
- Autoclavable

These high-strength bags are ideal for hazardous waste collection and decontamination in an autoclave. Bags are formulated to withstand stress at the side seams and are strong enough to hold items in the laboratory.

These bags are red and are available printed with a black biohazard symbol or plain. The printed bags also read "Infectious Waste" and feature a temperature indicator patch. All bags are autoclavable to 135°C (275°F).

Bags meet all state requirements for hazardous waste handling, including Florida, Pennsylvania and California Department of Health codes.

Ordering Information: Bags are supplied with 12.7 cm (5") twist ties. Meets 480 g tear test (ASTM D1299-94A).

Color	Red
Thickness	2 mil

Printed Bags

W x H	Cat. No.	Case of
20.3 x 30.5 cm (8 x 12")	14230-910	Cs. 400
30.5 x 61 cm (12 x 24")	14220-090	Cs. 200
48.3 x 61 cm (19 x 24")	14230-912	Cs. 200
61 x 76.2 cm (24 x 30")	14220-092	Cs. 200
61 x 91.4 cm (24 x 36")	14220-096	Cs. 200
63.5 x 88.9 cm (25 x 35")	14220-094	Cs. 200
76.2 x 91.4 cm (30 x 36")	11215-816	Cs. 200
96.5 x 121.9 cm (38 x 48")	14220-098	Cs. 100

