

Autoclavable Hazardous Waste Bags

DESCRIPTION

Coextruded, high-performance film and bags for autoclave applications. Autoclavable Hazardous Waste Bags are designed and engineered for medical waste management to support proper disposal of specific medical waste and withstand heat up to 300°F. Indicator ink changes color at 260°F to indicate sterilization.

CHARACTERISTICS

- Great puncture resistance
- Superior heat resistance
- Great tear resistance
- Available in white, blue, green, red, black, purple, brown, orange, clear
- Cherry Vanilla or scent-free option
- Widths: 45" to 87"
- Packaged on rolls, by the box, or in individual pouches
- Available in single wound sheeting and individual bags

FDA STATUS

Manufactured with materials compliant with FDA regulations

COMPLIANCE

Please visit transcendia.com/compliance for more compliance information.

TECHNICAL DATA

PROPERTIES		UNIT OF MEASURE	TECHNICAL DATA	TEST METHOD
Thickness		mil.	1.90	-
Yield		in²/lb.	16,000	-
Color		-	Clear	-
CoF in/in		-	> 0.25	ASTM D1894
CoF out/out		-	> 0.25	ASTM D1894
Tensile Strength ULT	MD	psi	5,000	ASTM D882
Tensile Strength ULT	TD	psi	4,000	ASTM D882
Elongation at Break	MD	%	500	ASTM D882
Elongation at Break	TD	%	700	ASTM D882
Dart Impact	Method A	g	200	ASTM D1909
Tear	MD	g	400	ASTM D1922
Tear	TD	g	400	ASTM D1922

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