PRODUCT SPECIFICATION SHEET

EZ-Pierce™

Effective: December 28, 2012 Document No.: MFG-PS-006 RevG

Dimensional Information and Tolerances

CRITERIA	DIMENSIONAL INFORMATION / SPECIFICATIONS
Sheeted Film:	
Overall (L x W)	5.75" +/- 0.015 x 3.25" +/- 0.015
End-Tabs	0.375" +/- 0.015
Perforations	0.4125" +/- 0.015 from edge of film
Corner Radii	3/32"
Notches	Notches at End-Tabs
Non-Sterile Packaging	Zippered bag of 100/box
Sterile Packaging	Tamper-evident, zippered bag of 50/box
Custom Packaging	See Certificate of Compliance

Construction

LAYER	DESCRIPTION	THICKNESS
Top Coat	Surface Treatment for Ink Receptivity	N/A
Film	Polyethylene, Clear	2.75 mil +/-10%
Adhesive *	Acrylic	0.8 to 1.1 mil
Release Liner	White Poly-Coated Paper	6.4 mil +/-10%

 $[\]ensuremath{^{*}}$ Note: Gamma radiation will slightly reduce the tackiness of the adhesive

Applications

- Robotics / Automation
- ELISA / Incubation
- General Storage

Features & Benefits

- Easily pierced, facilitates sampling by probes or tips without fouling or coring
- Recommended for temperatures -40°C to +90°C
- Inert, chemically resistant

