



## E-Z Stat™ (Anti-Static)

Used for packaging of static sensitive components where electrostatic, static dissipative and triboelectric contamination is a problem. E-Z™ Stat **dissipates electrical build up**, thus protecting products from static.

### APPLICATIONS

- Protection of electrical components and kits
- Static-sensitive materials
- Any application where static dissipation is required

### SPECIAL FEATURES

- Mil gauges include: 2.0, 3.0 and 4.0
- Available in clear, traditional pink tints and opaque colors
- Re-closable features

### TECHNICAL SPECIFICATIONS

Press Printing:	Yes
Imprinting:	Yes
Mil Thickness:	2.0
Configuration:	EZ™ Bag

Blown Film Properties	Nominal Value(s)	Units	Test Methods
Static Decay Time	Not > 2.0	Seconds (5-0kv)	FTS 101, Method 4046
Surface Resistance	$\geq 1 \times 10^5$ and, $1 \times 10^{12}$	ohms/Sq	ESD STM11.11-2001
Volume Resistance	$\geq 1 \times 10^4$ and, $1 \times 10^{11}$	ohms/Cm	ESD STM11.12-2000