



CALDRY 100™

CALDRY 100 is the most cost-effective product for the protection of moisture and ESD sensitive components. CALDRY 100 replaces costly nylon/foil laminates with a 3.6 mil multi-layer composition while providing full protection from moisture, static fields, and tribocharging. Our bags are printed with a thermal transfer process which does not damage the electrical or physical integrity of the bag.

Standard References: ANSI/ESD S20.20, ANSI/ESD S11.4 Level 3, ANSI/ESD S541, EIA 583, and JESD625-A.



FEATURES:

- Low MVTR. Protects against damage caused by humidity, moisture, oxygen, odors, and other airborne contaminants.
- Light weight and puncture resistant. Easily conforms to the shape of products during vacuum packaging.
- Ideal for packaging of disk caddies and SMD chip reels, tubes, and trays.
- Static dissipative inner and outer surfaces.
- Available in Class 100 clean.
- Suitable for vacuum packaging applications requiring nitrogen flushing.
- Date and lot coded for traceability.
- Contains no amines or amides and is N-octanoic acid free.
- Thermal transfer identification print is standard.
- Available in zipper, side and bottom gusset configurations.
- Lead-free RoHS 2, REACH and Conflict Minerals compliant.

CALTEX PLASTICS INC.

2110 E. 51st Street • Vernon, CA 90058 • (323) 583-4140 • (800) 584-7303 • Fax (323) 583-8402
E-Mail: jim@caltexplastics.com • Website: www.caltexplastics.com