

Product: Cover-Up Label



Product Features

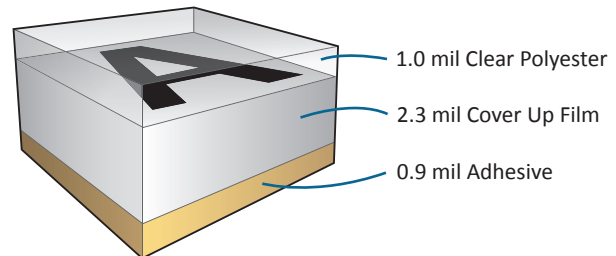
- Special 100% opaque material for no-bleed-through re-labeling or correction labeling.
- Superior abrasion and chemical resistance.
- Highly readable crisp black and color graphics on matte white background.

Need No-Bleed-Through Correction Labels?

Description

Camcode's **Cover Up** bar code [warehouse label](#) is designed for no-bleed-through installation over existing labels. This label is constructed of a 2.3 mil cover up film over laminated with a 1.0 mil clear polyester face stock, and a permanent pressure sensitive application adhesive.

The adhesive performs well on a variety of surfaces including low and high surface energy plastics, metal, paint and powder-coated paint. Camcode's Cover Up label has very good abrasion resistance, good resistance to general purpose and household cleaners, mild acids, oil and water.



Product Specifications

- Material** 2.3 mil white opaque film over laminated with a 1.0 mil clear polyester face stock.
- Adhesive** .0009" all permanent application adhesive.
- Label Copy** Several font types are available as well as logos or other design elements. All type is protected with a clear polyester over laminate.
- Symbologies** All common symbologies available including code 3 of 9, I2 of 5, 128 and Datamatrix
- Colors** Black and color graphics on white background.
- Standard Sizes** Several standard and custom sizes available.
- Packaging** Shipped in sequential order, in rolls, in boxes. 100% no missing numbers.
- Shipment** 10 working days from receipt of order and approval of artwork. Expedited shipment is available for an additional charge.

Cover-Up Labels Durability Characteristics

Product Data	Value	Test Method
Physical Properties		
Thickness (mills[microns])	Film: 4.3 (109) +/- 10% Adhesive: .8-.9 (20-23) +/- 0.1(2.5) Liner: 3.1 (79) +/- 10%	ASTM D 3652
Dimensional Stability (%)	No shrinkage observed	Applied Shrinkage: 4 hour dwell time on aluminum panel then 24 hours at 160°F (71°C)
Chemical Resistance		ASTM D 896 (modified for numbers of cycles and cycle time)
<i>Household Cleaners</i>	No image or adhesion loss	
<i>Mild Acid</i>	No image or adhesion loss	
<i>Oil</i>	No image or adhesion loss	
<i>Water</i>	No image or adhesion loss	
Adhesive Properties		
Ultimate Peel	Oz/in (N/m) average	ASTM D 903
Stainless Steel	37 (407)	(Modified for 72 hr dwell)
Acrylic	41 (451)	
Glass	39 (429)	
Polypropylene	13 (143)	
Tack	850 g/cm ²	ASTM D 2979
Expected Exterior Life	Not Recommended	
Service Temperature Range	-40°F to 176°F (-40°C to 80°C)	
Minimum Application Temperature	50°F (10°C) on most surfaces	
Storage Stability	Two years at 70°F and 50% RH.	

**Note: Users must test products in the specific environment anticipated.
Camcode does not warrant performance of its materials in any environment.**