



**Material 215:** High-Gloss White Piggy-Back Paper Label for QuickLabel Inkjet Printers

**Facestock:**

Description: High-gloss white paper label with two release liners, uniquely receptive to inkjet label printing provides premium shine desired for primary display labels featuring photographic images. Ideal for use on corrugated board, plastics, glass and other common surfaces.

**Thickness:**

4.1 Mil  $\pm 10\%$

**Adhesive 1:**

Description: This is a general purpose permanent adhesive designed for excellent adhesion to corrugated board, plastics, and packaging films.

Note: Complies with FDA 21 CFR 175.105 for indirect food contact

- Type: Emulsion Acrylic
- Thickness: 0.8 Mils (20 Microns)

**Liner 1:**

Description: 0.92 mil clear polyester liner

**Adhesive 2:**

Description: This is a general purpose permanent adhesive designed for excellent adhesion to corrugated board, plastics, and packaging films.

Note: Complies with FDA 21 CFR 175.105 for indirect food contact

- Type: Emulsion Acrylic
- Thickness: 0.8 Mils (20 Microns)

**Liner 2:**

Description: 40#SCK is a bleached, super-calendered kraft paper release liner featuring high internal strength, toughness and tear resistance.

**Basis Weight:** 40.5# per ream  $\pm 10\%$

**Caliper:** 2.4 Mils  $\pm 10\%$

**Total Construction Caliper:** 9.4 Mils  $\pm$ 10%

**Minimum Application Temperature:** 40° F

**Service Temperature Range:** -65° F to +200° F (-54° C to 93° C)

**Storage Considerations:**

QuickLabel warrants that this label/tag product retains its performance properties for one year from the date of purchase if properly stored at room conditions between 64-84°F (18-29°C) and 30-70% relative humidity. Do not store in direct sunlight. Do not remove protective packaging until product is to be used.

**Recommended Applications:** Material# 215 is ideal for use in inkjet label printing applications where a piggy-back construction is desired in which high-gloss shine and full-color images and barcodes are desired, as in food, beverage, pharmaceutical, and cosmetics packaging. This material complies with US Food and Drug Administration standards regulating indirect food contact. Note: customers are advised to test label performance in environments where products such as scented candles and perfumes are produced.

Updated on: 11/14/2016