

**Material #233:** Matte White Polypropylene Label for Dye and Pigmentbased Inkjet Printers

## Facestock:

Description: Economy-grade matte white PP label uniquely receptive to pigment inks combines premium matte appearance and great color matching with high solvent-resistance, moisture-resistance, and strength. This material is virtually smudge proof and ideal for primary display and secondary packaging labels featuring photographic and other color images. Also suitable for use in dye-based inkjet printers where resistance to moisture is not as critical.

**Thickness:** 4 mil  $\pm$  0.1 mil

## Adhesive:

Description: Aggressive, Permanent.

• Type: Hotmelt Rubber

Liner: Description: Coated release liner.

Caliper: 2.4 mil ± 10%

**Total Construction Caliper:** 7.1 mil ± 10% **Minimum Application Temperature:** 35 °F (2 °C) **Service Temperature Range:** -50 °F to 140 °F (-45 °C to 60 °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 #233 is an economical choice and ideal for use with *pigment* inkjet label printers where good resistance to tearing, solvents, smudging, moisture, and abrasion are needed along with great color matching. Prints very well in dye-based inkjet printers as well, but is not recommended if the label may come into contact with moisture.

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