

# TuffCoat Vintage Paper

## Facestock

Tuffcoat Vintage Paper is a textured sheet specifically formulated for use in Primera Technology's on-demand inkjet printers. It couples excellent inkjet print quality with fast ink drying time and is ideal for applications printing variable information in conjunction with full-color graphics.

## Product Usage

Tuffcoat Vintage Paper labels are the ideal choice for printing on Primera's LX-Series Color Label Printers where full process color is used to add impact and/or functionality to the label. The superb image quality and textured finish provide a vintage look of printed graphics, text and bar codes for wine and other high end food and beverage applications.

## Water Resistance

Good water resistance for incidental contact with water droplets or wet hands. Not suitable for complete submersion in water or for very humid conditions. If water contact is likely, test the label stock in the final application environment.

## Adhesive

Modified acrylic dispersion. General purpose, permanent adhesive with water wash-off characteristics. Offers good adhesion to dry and cold bottles. Water wash-off at 110°F for label removal. NB wash off time depends on face material, ink coverage, bottle storage and the time the label has been adhered.

**Service Temperature Range:** -65°F to +200°F

**Minimum Application Temperature:** -20°F

**Shelf Life:** One year when stored at 72°F at 50% RH

## Liner Material

<b>Material:</b>	44# PK
<b>Caliper:</b>	3.1 mil
<b>Color:</b>	Brown

## Face Material

<b>Material:</b>	Estate #4IJ
<b>Caliper:</b>	5.5 mil
<b>Tensile strength:</b>	
<b>Basis weight:</b>	60 lbs

**Total Construction:** 8.9 mil

This label stock has been specifically designed to be highly-absorbent to allow water-based inkjet inks to set-up quickly. This characteristic while providing for immediate smudge resistance after printing, also makes the sheet highly-receptive to airborne contaminants, which could result in a discoloration of the unprinted areas. Proper testing in the final application environment is strongly recommended, especially when used on or near products with aromatic vapors, including scented candles, spices or products with volatile solvents.

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