

PREMIUM TOP-COATED PAPER · THERMAL
TRANSFER

ProVision-TransPrint 1000p

PRODUCT DESCRIPTION

A smooth, top-coated paper facestock engineered for premium barcode printing on high- and medium-speed printers. The coated surface delivers crisp, high-resolution barcodes and text with excellent smudge and scuff resistance.

A permanent emulsion-acrylic adhesive provides strong, reliable hold on rough cardboard and plastic surfaces — even at lower application temperatures — making it the right choice for high-volume and mission-critical labelling.

KEY FEATURES

- ✓ Superior print clarity and edge definition for scannable, first-pass barcodes
- ✓ Strong adhesion to corrugated cardboard and plastic containers
- ✓ Performs reliably in cold application environments
- ✓ Smudge- and scuff-resistant top coat for durable, long-lasting labels

PRINT METHOD

Thermal transfer printing with wax, wax/resin, and select resin ribbons for durable barcode and alphanumeric labels.

Certified FDA CFR 175.105 for indirect food contact.

CONSTRUCTION

LAYER	DESCRIPTION	CALIPER
Facestock	Matte white top-coated thermal transfer paper	3.0 mil
Adhesive	Permanent, emulsion acrylic	0.8 mil
Liner	40 lb. white kraft stock	2.4 mil

APPLICATIONS & COMPATIBILITY

Ideal for warehouse shipping labels, work-in-progress tracking, receiving, barcode labelling, and instruction labels.

TEMPERATURE & STORAGE

MIN. APPLICATION TEMP
30°F (-1°C)

SERVICE RANGE
-65°F to 200°F (-54°C to 93°C)

SHELF LIFE
1 year at 72°F (22°C), 50% RH

Compatible printers: Zebra, Honeywell, TSC, Datamax, SATO, and most standard thermal transfer desktop and industrial printers.

Product Performance and Suitability Provided for guidance only; not intended for setting specifications. Purchasers are solely responsible for determining whether the product conforms to their application requirements.

ProVision Labels
BY AHEARN & SOPER INC