CONVERTING CAPABILITIES

Product Offerings
- Direct thermal, thermal transfer, laser technology, ink jet
- In-line pattern hot-melt coating up to 17" width, 3-mil coat weight (permanent, removable, cold-temp, specialty)
- Seam-form converting capability
- Air-eject and vacuum die configuration capability
- RFID labels
- Medical wristbands
- Anti-counterfeiting security features

Printing Competencies
- Up to 8 colors water-based
- Up to 3 colors UV-based
- Hybrid Flexographic & Digital Print
- In-line monochrome variable data printing
- Front and back-side printing
- Over-laminate stations
- Tape reinforcement
- X-Rite-based color control capabilities

Materials Offered
- Thermal transfer ribbons
- Thermal transfer paper and film substrates
- Laser paper and film substrates
- Pressure-sensitive and tag materials
- Unsupported films
- Up to 16pt paper tag
- Care tags and ribbons

FINISHING CAPABILITIES

- Pin-feed fanfold configurations
- Roll (0.75” to 4” Core ID)
- Fanfold
- Sheet
- Take from stock label, tag, ribbon, and GoPack bundles
- Custom kitting of labels/tags and ribbons
- Custom packaging services available upon request
- Shrink-wrap available upon request

PRODUCT COMPLIANCE

- UL recognized (PGJI2, PGJI8)
- FDA 21CFR175.105
- FSC certified

MANUFACTURING FACILITIES IN USA

- Three high speed converting and customized print production facilities

USA

Romeoville, IL

Daytona Beach, FL

Charlotte, NC

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