

TexiTrans CP100

Cold Peel Digital Textile Transfer Paper

Product Information

- Complete 99% release of toner and ink from transfer paper
- Designed for cold peel
- Manufactured using the finest quality base paper for superior aesthetic purposes at 50% ERH (± 5 gm²)
- Prints in cylinder and rotary screen printing presses
- Prints in offset presses (use litho transfer inks ; reverse colors), and white backing is applied via screen print
- Single side coated, backside treated for anti-static (packaging indicates printed side)
- Excellent aging properties giving transfer longer shelf-life
- Works with powdered adhesives
- Leaves a nice Satin finished texture
- The **most competitive price** in the market! Completely guaranteed
- Stocked in sizes: 12.5" x 12.5", 12.5" x 19", 14" x 16" and 25" x 38". Other custom sizes possibly available upon request

Product Specification

- **Basis Weight:** 100 gm² \pm 5 gm²
- **Coating Weight:** 1.0 gm² \pm 1 gm²
- **Caliper:** 100 \pm 10 μ m
- **75° Gloss:** 20 \pm 3%
- **Sheet Width & Length:** \leq 0.5 mm
- **Sheet Reel Curl:** negative across grain \leq 4%
- **Sheet Down Grain Shape:** \leq 4% Negative down to (When measured at equilibrium RH)
 \leq 1% Positive down (Using a Calibrated ambient hygrometer)

- **Pre-Shrinking Temperature:** 265° – 315° F

*suggested temperatures may vary for each press and dryer, depending on variables such as speed and length of dryers

- **Curing Temperature:** 285° - 315° F

*contact ink manufacturer for recommended Temp as manufacturers may vary in mesh size, temperature and speed of dryers

- **Transfer Temperature:** 245° - 365° F

*contact ink and or powder adhesive manufacturer for recommended Temp as manufacturers may vary

- **Transfer Pressure:** 30 - 60 lbs

* pressure depends on type of material transferring onto

- **Peeling:** Cold

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