“Thermo Tack”
‘Adhesive’ Sublimation Paper for Apparel

‘Thermo-Tack’ Tackified Coating Chemistry provides:

- A unique print medium engineered solely for apparel sublimation transfer applications
- A tacky super-uniform coated print surface activates during the transfer process
- High fluid capacity. Thermo-Tack paper maintains sharp definition even at heaviest ink-loads
- Absolute color consistency
- 100 gsm base sheet for ease of handling right through the calendar machine
- Special sizes are available upon request

Compatible with:
- Bordeaux, Sawgrass, Sensient, J-Teck, Epson & Kilian inks
- Roland, Epson, Mutoh and Mimaki printers
- Most polyester fabrics

Best output is attained with properly profiled integration. Assistance to achieve optimum output is available upon request!

Available in:
- 24” (61 cm)
- 36” (91 cm)
- 44” (1.11 m)
- 54” (1.37 m)
- 64” (1.62 m)
- 72” (1.82 m)

TexPrint®TT is available through authorized distributors worldwide.

Special sizes available upon request.
Spec Sheet

TexPrint®TT

“Thermo Tack” Adhesive Sublimation Paper

TexPrint® Thermo-Tack -- 100 gsm -- Water Based Sublimation

Recommended use and applications ➔ APPAREL TEXTILE SUBSTRATE

Clam Shell Heat Presses

Custom Athletic Wear, Performance Wear, Cycling, Ski Wear, Wrestling, Volley Ball,
Baseball, Hockey, Lacrosse, Soccer, Cheer, Football, Track & Field

Key Features of TexPrint® Thermo Tack

- Tackified adhesive coating is activated with heat
- Adheres to more polyester textiles
- Eliminates ghosting caused by flatbed heat presses
- Reduces waste of prints and fabrics
- High transfer yield

<table>
<thead>
<tr>
<th>Code #</th>
<th>Width</th>
<th>Core</th>
<th>Length</th>
<th>rolls/box</th>
<th>rolls/pallet</th>
<th>lb/roll</th>
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<tbody>
<tr>
<td>TPTKY-24-275-3</td>
<td>24” - 61 cm</td>
<td>3”-76 mm</td>
<td>275 ft - 84 m</td>
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<td>48</td>
<td>13</td>
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<td>TPTKY-24-393-3</td>
<td>24” - 61 cm</td>
<td>3”-76 mm</td>
<td>393 ft - 120 m</td>
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<tr>
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<td>53</td>
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For use with water based digital dye-sublimation inks.
Optimal performance achieved with custom ICC profiles.
Profiling assistance is available through select distributors.